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United States Department of Agriculture

Soil Conservation Service

In cooperation with United States Department of the Interior, Bureau of Land Management; United States Department of Agriculture, Forest Service; and Oregon Agricultural Experiment Station

Soil Survey of Jackson County Area, Oregon

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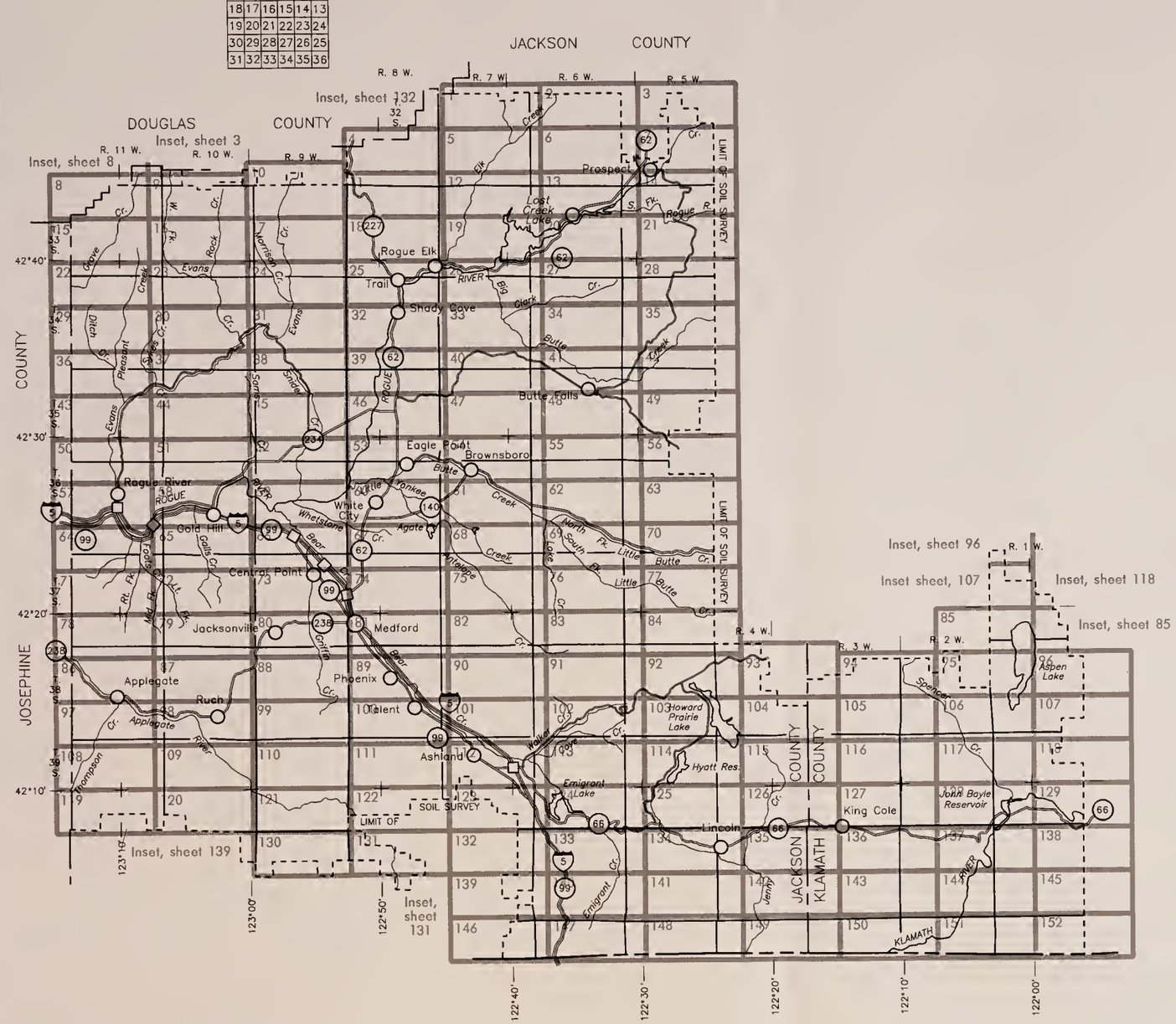
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U.S. DEPARTMENT OF AGRICULTURE

SOIL CONSERVATION SERVICE

SECTIONALIZED TOWNSHIP

6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36



SOURCE:
INFORMATION FROM SCS FIELD PERSONNEL.
MAP PREPARED USING AUTOMATED MAP CONSTRUCTION.
LATITUDE AND LONGITUDE GEOGRAPHIC COORDINATE SYSTEM
CALCULATED BY THE APPLICATIONS SOFTWARE.
NATIONAL CARTOGRAPHY AND GEOGRAPHIC INFORMATION
SYSTEMS CENTER, FORT WORTH, TEXAS, 1993.

INDEX TO MAP SHEETS
JACKSON COUNTY AREA, OREGON

APPROXIMATE SCALE — MILES
0 2 4 6 8 10

UNITED STATES DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE AND FOREST SERVICE

JACKSON COUNTY AREA, OREGON

UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
OREGON AGRICULTURAL EXPERIMENT STATION

SOIL LEGEND

Most of the publication symbols consist of numbers followed by a capital letter. The initial number represents the kind of soil. The capital letter following the number indicates a class of slope. The publication sumbol for miscellaneous areas consist of only a number.

SYMBOL	NAME
1B	Abegg gravelly loam, 2 to 7 percent slopes
1C	Abegg gravelly loam, 7 to 12 percent slopes
2A	Abin silty clay loam, 0 to 3 percent slopes
3E	Acker-Dumont complex, 12 to 35 percent north slopes
4E	Acker-Dumont complex, 12 to 35 percent south slopes
5F	Acker-Norling complex, 35 to 55 percent north slopes
6B	Agate-Winlo complex, 0 to 5 percent slopes
7C	Aspenlake-Whitelace complex, 1 to 12 percent slopes
8A	Barhiskey gravelly loamy sand, 0 to 3 percent slopes
9A	Barhiskey Variant gravelly loamy sand, 0 to 3 percent slopes
10B	Barron coarse sandy loam, 0 to 7 percent slopes
10C	Barron coarse sandy loam, 7 to 12 percent slopes
11G	Beekman-Colestine gravelly loams, 50 to 80 percent north slopes
12G	Beekman-Colestine gravelly loams, 50 to 75 percent south slopes
13C	Bly-Roysi complex, 1 to 12 percent slopes
13E	Bly-Roysi complex, 12 to 35 percent slopes
14G	Bogus very gravelly loam, 35 to 65 percent north slopes
15C	Bogus-Skookum complex, 1 to 12 percent slopes
16A	Booth-Kanutchan Variant complex, 0 to 3 percent slopes
17C	Brader-Debenger loams, 1 to 15 percent slopes
17E	Brader-Debenger loams, 15 to 40 percent slopes
18C	Bybee loam, 1 to 12 percent slopes
19E	Bybee-Telouche complex, 12 to 35 percent north slopes
20E	Bybee-Telouche complex, 12 to 35 percent south slopes
21A	Camas sandy loam, 0 to 3 percent slopes
22A	Camas gravelly sandy loam, 0 to 3 percent slopes
23A	Camas-Newberg-Evans complex, 0 to 3 percent slopes
24C	Camptour-Paragon complex, 1 to 12 percent slopes
24E	Camptour-Paragon complex, 12 to 35 percent slopes
25G	Cans-Offenbacher gravelly loams, 50 to 80 percent north slopes
26G	Cans-Offenbacher gravelly loams, 50 to 75 percent south slopes
27B	Carney clay, 1 to 5 percent slopes
27C	Carney clay, 5 to 20 percent slopes
28D	Carney cobbly clay, 5 to 20 percent slopes
28E	Carney cobbly clay, 20 to 35 percent slopes
29D	Carney cobbly clay, high precipitation, 5 to 20 percent slopes
29E	Carney cobbly clay, high precipitation, 20 to 35 percent slopes
30E	Carney-Tablerock complex, 20 to 35 percent slopes
31A	Cantral Point sandy loam, 0 to 3 percent slopes
32B	Clawson sandy loam, 2 to 5 percent slopes
33A	Coker clay, 0 to 3 percent slopes
33C	Coker clay, 3 to 12 percent slopes
34B	Coleman loam, 0 to 7 percent slopes
35A	Cove clay, 0 to 3 percent slopes
36G	Coyata-Rock outcrop complex, 35 to 80 percent north slopes
37G	Coyata-Rock outcrop complex, 35 to 80 percent south slopes
38C	Crater Lake-Alcot complex, 1 to 12 percent slopes
39E	Crater Lake-Alcot complex, 12 to 35 percent north slopes
40E	Crater Lake-Alcot complex, 12 to 35 percent south slopes
41G	Crater Lake-Rock outcrop complex, 35 to 70 percent north slopes
42G	Crater Lake-Rock outcrop complex, 35 to 70 percent south slopes
43B	Darow silty clay loam, 1 to 5 percent slopes
43D	Darow silty clay loam, 5 to 20 percent slopes
43E	Darow silty clay loam, 20 to 35 percent slopes
44C	Debenger-Brader loams, 1 to 15 percent slopes
44E	Debenger-Brader loams, 15 to 40 percent slopes
45G	Donegan gravelly loam, 35 to 65 percent north slopes
46G	Donegan gravelly loam, 35 to 65 percent south slopes
47C	Donegan-Killet gravelly loams, 3 to 12 percent slopes
48E	Donegan-Killet gravelly loams, 12 to 35 percent north slopes
49E	Donegan-Killet gravelly loams, 12 to 35 percent south slopes
50E	Dubakella very stony clay loam, rocky, 12 to 35 percent slopes
50G	Dubakella very stony clay loam, rocky, 35 to 70 percent slopes
51C	Dumont gravelly clay loam, 1 to 12 percent slopes
52C	Dumont-Coyata gravelly loams, 1 to 12 percent slopes
53E	Dumont-Coyata gravelly loams, 12 to 35 percent north slopes
53G	Dumont-Coyata gravelly loams, 35 to 60 percent north slopes
54E	Dumont-Coyata gravelly loams, 12 to 35 percent south slopes
54G	Dumont-Coyata gravelly loams, 35 to 60 percent south slopes
55A	Evans loam, 0 to 3 percent slopes
56C	Farva very cobbly loam, 3 to 12 percent slopes
57E	Farva very cobbly loam, 12 to 35 percent north slopes
57G	Farva very cobbly loam, 35 to 65 percent north slopes
58E	Farva very cobbly loam, 12 to 35 percent south slopes
58G	Farva very cobbly loam, 35 to 65 percent south slopes
59G	Farva-Rock outcrop complex, 35 to 70 percent north slopes
60G	Farva-Rock outcrop complex, 35 to 70 percent south slopes
61A	Foehlin gravelly loam, 0 to 3 percent slopes
62C	Freezener gravelly loam, 1 to 12 percent slopes
63E	Freezener gravelly loam, 12 to 35 percent north slopes
64E	Freezener gravelly loam, 12 to 35 percent south slopes
65C	Freezener-Geppert complex, 1 to 12 percent slopes
66E	Freezener-Geppert complex, 12 to 35 percent north slopes
66G	Freezener-Geppert complex, 35 to 60 percent north slopes
67E	Freezener-Geppert complex, 12 to 35 percent south slopes
67G	Freezener-Geppert complex, 35 to 60 percent south slopes
68C	Geppert very cobbly loam, 1 to 12 percent slopes
69E	Geppert very cobbly loam, 12 to 35 percent north slopes
69G	Geppert very cobbly loam, 35 to 70 percent north slopes
70E	Geppert very cobbly loam, 12 to 35 percent south slopes
70G	Geppert very cobbly loam, 35 to 60 percent south slopes
71E	Gooleway silt loam, 20 to 35 percent north slopes
71F	Gooleway silt loam, 35 to 50 percent north slopes
72E	Gooleway silt loam, 20 to 35 percent south slopes
72F	Gooleway silt loam, 35 to 50 percent south slopes
73E	Gooleway-Pollard complex, 7 to 30 percent slopes
74F	Gravecreek gravelly loam, 35 to 55 percent north slopes
74G	Gravecreek gravelly loam, 55 to 80 percent north slopes
75E	Gravecreek cobbly loam, 12 to 35 percent south slopes
75F	Gravecreek cobbly loam, 35 to 55 percent south slopes
75G	Gravecreek cobbly loam, 55 to 80 percent south slopes
76A	Gregory silty clay loam, 0 to 3 percent slopes
77F	Greystoke stony loam, 35 to 55 percent north slopes
77G	Greystoke stony loam, 55 to 75 percent north slopes
78F	Greystoke stony loam, 35 to 55 percent south slopes
79E	Greystoke-Pinehurst complex, 12 to 35 percent north slopes
80E	Greystoke-Pinehurst complex, 12 to 35 percent south slopes
81G	Heppsie clay, 35 to 70 percent north slopes
82G	Heppsie-McMullin complex, 35 to 70 percent south slopes
83E	Hobit loam, 12 to 35 percent north slopes
83G	Hobit loam, 35 to 60 percent north slopes
84E	Hobit loam, 12 to 35 percent south slopes
84G	Hobit loam, 35 to 60 percent south slopes
85A	Hoxie silt loam, 0 to 1 percent slopes
86C	Hukill gravelly loam, 1 to 12 percent slopes
87F	Jayar very gravelly loam, 12 to 45 percent north slopes
87G	Jayar very gravelly loam, 45 to 70 percent north slopes
88F	Jayar very gravelly loam, 12 to 45 percent south slopes
89E	Jayar Variant very gravelly loam, 5 to 35 percent slopes
90E	Josephine-Pollard complex, 12 to 35 percent north slopes
91E	Josephine-Pollard complex, 12 to 35 percent south slopes
92E	Josephine-Speaker complex, 12 to 35 percent north slopes
92F	Josephine-Speaker complex, 35 to 55 percent north slopes
93E	Josephine-Speaker complex, 12 to 35 percent south slopes
94G	Kanid-Atning very gravelly loams, 50 to 80 percent north slopes
95G	Kanid-Atning very gravelly loams, 50 to 80 percent south slopes
96B	Kanutchan clay, 1 to 8 percent slopes
97A	Kerby loam, 0 to 3 percent slopes
98A	Kerby loam, wet, 0 to 3 percent slopes
99A	Klameth silt loam, 0 to 1 percent slopes
100A	Kubli loam, 0 to 3 percent slopes
100B	Kubli loam, 3 to 7 percent slopes
101E	Langellain loam, 15 to 40 percent north slopes
102B	Langellain-Brader loams, 1 to 7 percent slopes
102D	Langellain-Brader loams, 7 to 15 percent slopes
103E	Langellain-Brader loams, 15 to 40 percent south slopes
104E	Lettis sandy loam, 12 to 35 percent north slopes
105E	Lettis sandy loam, 12 to 35 percent south slopes
106C	Lobert sandy loam, 0 to 12 percent slopes
107E	Lorella-Skookum complex, 15 to 35 percent slopes
108B	Manita loam, 2 to 7 percent slopes
108D	Manita loam, 7 to 20 percent slopes
108E	Manita loam, 20 to 35 percent slopes
108F	Manita loam, 35 to 50 percent slopes
109E	Manita-Vannoy complex, 20 to 40 percent slopes
110E	McMullin gravelly loam, 3 to 35 percent slopes
111G	McMullin-McNull gravelly loams, 35 to 60 percent south slopes
112F	McMullin-Medco complex, 12 to 50 percent slopes
113E	McMullin-Rock outcrop complex, 3 to 35 percent slopes
113G	McMullin-Rock outcrop complex, 35 to 60 percent slopes
114E	McNull loam, 12 to 35 percent north slopes
114G	McNull loam, 35 to 60 percent north slopes
115E	McNull gravelly loam, 12 to 35 percent south slopes
115G	McNull gravelly loam, 35 to 60 percent south slopes
116E	McNull-McMullin gravelly loams, 12 to 35 percent south slopes
116G	McNull-McMullin gravelly loams, 35 to 60 percent south slopes
117G	McNull-McMullin complex, 35 to 60 percent north slopes
118E	McNull-Medco complex, 12 to 50 percent slopes
119F	McNull-Medco complex, high precipitation, 12 to 50 percent slopes
120B	Medco clay loam, 3 to 7 percent slopes
120C	Medco clay loam, 7 to 12 percent slopes
121E	Medco cobbly clay loam, 12 to 50 percent north slopes
122E	Medco cobbly clay loam, 12 to 50 percent south slopes
123E	Medco clay loam, high precipitation, 12 to 50 percent north slopes
124F	Medco clay loam, high precipitation, 12 to 50 percent south slopes
125C	Medco-McMullin complex, 1 to 12 percent slopes
125F	Medco-McMullin complex, 12 to 50 percent slopes
126F	Medco-McNull complex, 12 to 50 percent slopes
127A	Medford silty clay loam, 0 to 3 percent slopes
128B	Medford clay loam, gravelly substratum, 0 to 7 percent slopes
129B	Merlin extremely stony loam, 1 to 8 percent slopes
130E	Musty-Goolaway complex, 12 to 35 percent slopes
131F	Musty-Goolaway complex, 35 to 50 percent north slopes
132F	Musty-Goolaway complex, 35 to 50 percent south slopes
133A	Newberg fine sandy loam, 0 to 3 percent slopes
134F	Norling-Acker complex, 35 to 55 percent south slopes
135E	Oatman cobbly loam, 12 to 35 percent north slopes
135G	Oatman cobbly loam, 35 to 65 percent north slopes
136E	Oatman cobbly loam, 12 to 35 percent south slopes
137C	Oatman cobbly loam, depressional, 0 to 12 percent slopes
138C	Oatman-Otwin complex, 0 to 12 percent slopes
139A	Padigan clay, 0 to 3 percent slopes
140G	Pearsoll-Dubakella complex, rocky, 20 to 60 percent slopes
141A	Phoenix clay, 0 to 3 percent slopes
142C	Pinehurst loam, 3 to 12 percent slopes
143E	Pinehurst loam, 12 to 35 percent north slopes
144E	Pinehurst loam, 12 to 35 percent south slopes
145C	Pinehurst-Greystoke complex, 1 to 12 percent slopes
146	Pits, gravel
147C	Pokegema-Woodcock complex, 1 to 12 percent slopes
148C	Pokegema-Woodcock complex, warm, 1 to 12 percent slopes
149B	Pollard loam, 2 to 7 percent slopes
149D	Pollard loam, 7 to 20 percent slopes
150E	Provig very gravelly loam, 15 to 35 percent slopes
151C	Provig-Agate complex, 5 to 15 percent slopes
152B	Randcore-Shoat complex, 0 to 5 percent slopes
153B	Reinecke-Coyale complex, 0 to 5 percent slopes
154	Riverwash
155E	Rogue cobbly coarse sandy loam, 12 to 35 percent north slopes
155G	Rogue cobbly coarse sandy loam, 35 to 80 percent north slopes
156E	Rogue cobbly coarse sandy loam, 12 to 35 percent south slopes
156G	Roogue cobbly coarse sandy loam, 35 to 75 percent south slopes
157B	Ruch silt loam, 2 to 7 percent slopes
158B	Ruch gravelly silt loam, 2 to 7 percent slopes
158D	Ruch gravelly silt loam, 7 to 20 percent slopes
159C	Rustlerpeak gravelly loam, 3 to 12 percent slopes
160E	Rustlerpeak gravelly loam, 12 to 35 percent north slopes
160G	Rustlerpeak gravelly loam, 35 to 65 percent north slopes
161G	Rustlerpeak-Rock outcrop complex, 35 to 70 percent north slopes
162B	Selmac loam, 2 to 7 percent slopes
162D	Selmac loam, 7 to 20 percent slopes
163A	Sevenoaks loamy sand, 0 to 3 percent slopes
164B	Sheffiein loam, 2 to 7 percent slopes
164D	Sheffiein loam, 7 to 20 percent slopes
165E	Sheffiein loam, 20 to 35 percent north slopes
166E	Sheffiein loam, 20 to 35 percent south slopes
167B	Sibannac silt loam, 0 to 7 percent slopes
168G	Siskiyou gravelly sandy loam, 35 to 60 percent north slopes
169G	Siskiyou gravelly sandy loam, 35 to 60 percent south slopes
170C	Skookum very cobbly loam, 1 to 12 percent slopes
171E	Skookum-Bogus complex, 12 to 35 percent north slopes
172E	Skookum-Bogus complex, 12 to 35 percent south slopes
173D	Skookum-Rock outcrop-McMullin complex, 1 to 20 percent slopes
173F	Skookum-Rock outcrop-McMullin complex, 20 to 50 percent slopes
174G	Skookum-Rock outcrop-Rubbia land complex, 35 to 70 percent slopes
175F	Snowbrier gravelly loam, 25 to 50 percent north slopes
176F	Snowbrier gravelly loam, 25 to 50 percent south slopes
177C	Snowlin gravelly loam, 3 to 12 percent slopes
178E	Snowlin gravelly loam, 12 to 35 percent north slopes
179F	Speaker-Josephine complex, 35 to 55 percent south slopes
180G	Steinmetz sandy loam, 35 to 75 percent north slopes
181G	Steinmetz sandy loam, 35 to 75 percent south slopes
182E	Straight extremely gravelly loam, 12 to 35 percent north slopes
183E	Straight extremely gravelly loam, 12 to 35 percent south slopes
184G	Straight-Shippa extremely gravelly loams, 35 to 70 percent north slopes
185G	Straight-Shippa extremely gravelly loams, 35 to 60 percent south slopes
186H	Tablerock-Rock outcrop complex, 35 to 110 percent slopes
187A	Takalma cobbly loam, 0 to 3 percent slopes
188E	Tallowbox gravelly sandy loam, 20 to 35 percent north slopes
188G	Tallowbox gravelly sandy loam, 35 to 70 percent north slopes
189E	Tallowbox gravelly sandy loam, 20 to 35 percent south slopes
189G	Tallowbox gravelly sandy loam, 35 to 60 percent slopes
190E	Talouche gravelly loam, 12 to 35 percent north slopes
190G	Talouche gravelly loam, 35 to 65 percent north slopes
191E	Talouche gravelly loam, 12 to 35 percent south slopes
191G	Talouche gravelly loam, 35 to 60 percent south slopes
192A	Terrabella clay loam, 0 to 3 percent slopes
193G	Tethnick sandy loam, 35 to 75 percent north slopes
194G	Tethnick sandy loam, 35 to 75 percent south slopes
195E	Vannoy silt loam, 12 to 35 percent north slopes
195F	Vannoy silt loam, 35 to 55 percent north slopes
196E	Vannoy silt loam, 12 to 35 percent south slopes
197F	Vannoy-Voorhies complex, 35 to 55 percent south slopes
196A	Winlo very gravelly clay loam, 0 to 3 percent slopes
199C	Wolfpeak sandy loam, 3 to 12 percent slopes
200E	Wolfpeak sandy loam, 12 to 35 percent north slopes
201E	Wolfpeak sandy loam, 12 to 35 percent south slopes
202F	Woodcock stony loam, 35 to 55 percent north slopes
203F	Woodcock stony loam, 35 to 55 percent south slopes
204E	Woodcock-Pokegema complex, 12 to 35 percent north slopes
205E	Woodcock-Pokegema complex, 12 to 35 percent south slopes
206E	Woodcock-Pokegema complex, warm, 12 to 35 percent slopes
207E	Woodseye-Rock outcrop complex, 3 to 35 percent slopes
207G	Woodseye-Rock outcrop complex, 35 to 80 percent slopes
208C	Xerorthents-Dumps complex, 0 to 15 percent slopes

CONVENTIONAL AND SPECIAL SYMBOLS LEGEND

CULTURAL FEATURES

BOUNDARIES
- National, state, or province
- County or parish
- Minor civil division
- Reservation (national forest or park, state forest or park, and large airport)
- Land grant
- Limit of soil survey (label)
- Field sheet matchline and neatline

AD HOC BOUNDARY (label)
- Small airport, airfield, park, oilfield, cemetery, or flood pool

STATE COORDINATE TICK
1 890 000 FEET

LAND DIVISION CORNER
(sections and land grants)

ROADS
- Divided (median shown if scale permits)
- Other roads
- Trail

ROAD EMBLEM & DESIGNATIONS
- Interstate
- Federal
- State
- County, farm or ranch

RAILROAD

POWER TRANSMISSION LINE
(normally not shown)

PIPE LINE (normally not shown)

FENCE (normally not shown)

LEVEES
- Without road
- With road
- With railroad

DAMS
- Large (to scale)
- Medium or Small

PITS
- Gravel pit
- Mine or quarry

MISCELLANEOUS CULTURAL FEATURES
- Farmstead, house (omit in urban area)
- Church
- School
- Indian mound (label)
- Located object (label)
- Tank (label)
- Wells, oil or gas
- Windmill
- Kitchen midden

WATER FEATURES

DRAINAGE
- Perennial, double line
- Perennial, single line
- Intermittent
- Drainage end
- Canals or ditches
  - Double-line (label)
  - Drainage and/or irrigation

LAKES, PONDS AND RESERVOIRS
- Perennial
- Intermittent

MISCELLANEOUS WATER FEATURES
- Marsh or swamp
- Spring
- Well, artesian
- Well, irrigation
- Wet spot

SPECIAL SYMBOLS FOR SOIL SURVEY

SOIL DELINEATIONS AND SYMBOLS

ESCARPMENTS
- Bedrock (points down slope)
- Other than bedrock (points down slope)

SHORT STEEP SLOPE

GULLY

DEPRESSION OR SINK

SOIL SAMPLE (normally not shown)

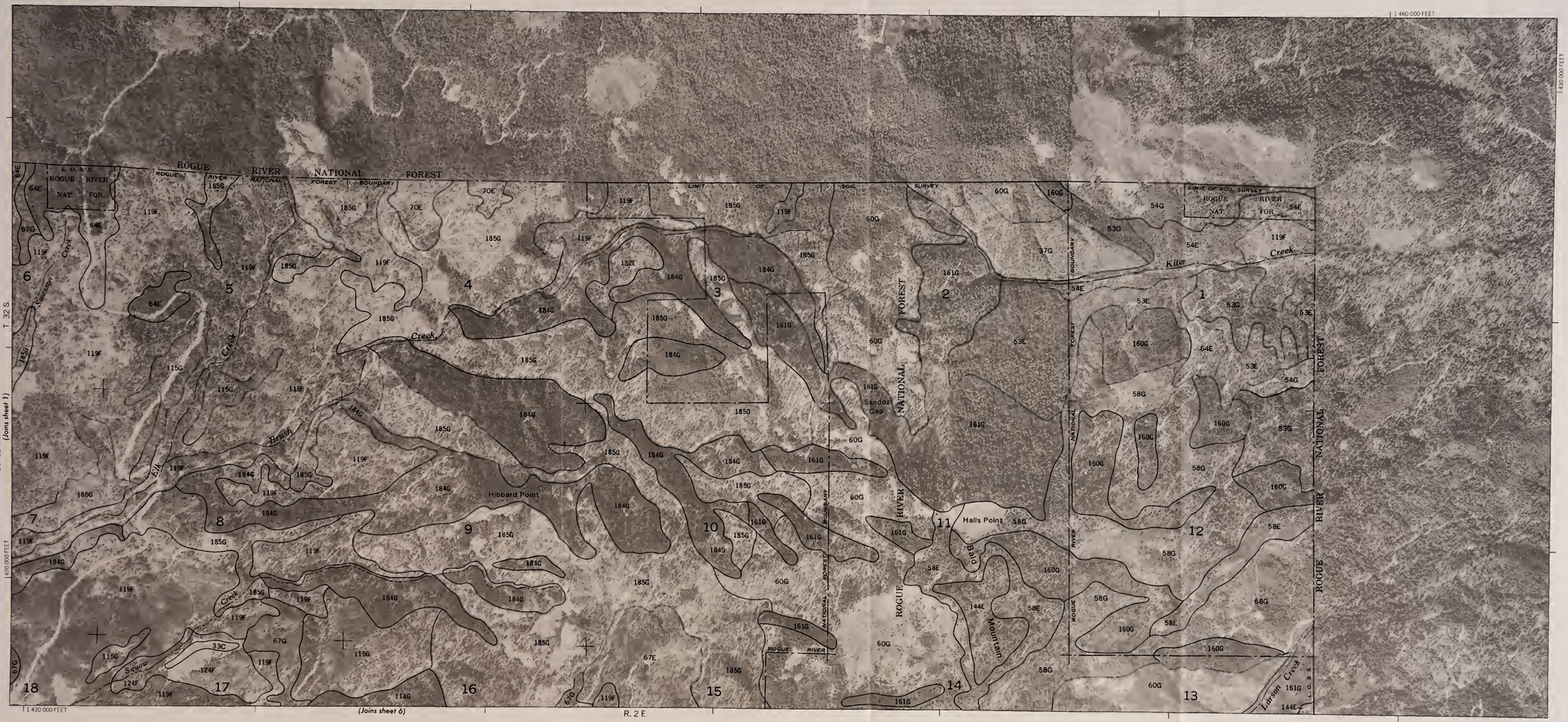
MISCELLANEOUS
- Blowout
- Clay spot
- Gravelly spot
- Gumbo, slick or scabby spot (sodic)
- Dumps and other similar non soil areas
- Prominent hill or peak
- Rock outcrop (includes sandstone and shale)
- Saline spot
- Sandy spot
- Severely eroded spot
- Slide or slip (tips point upslope)
- Stony spot, very stony spot
- Organic soil
- Serpentine outcrop

SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 1



JACKSON COUNTY AREA, OREGON NO. 1

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.



This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OREGON NO. 2

SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 3

3

N

JACKSON COUNTY AREA, OREGON NO. 3

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SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 4



N

SCALE 1:20 000

1 MILE 0 1/4 1/2 3/4 1

1 KILOMETER 0 0.5 1

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JACKSON COUNTY AREA, OREGON NO. 4

SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 5

5

N

JACKSON COUNTY AREA, OREGON NO 5

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Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OREGON NO. 6

JACKSON COUNTY AREA, OREGON NO. 7

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Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OREGON NO 8

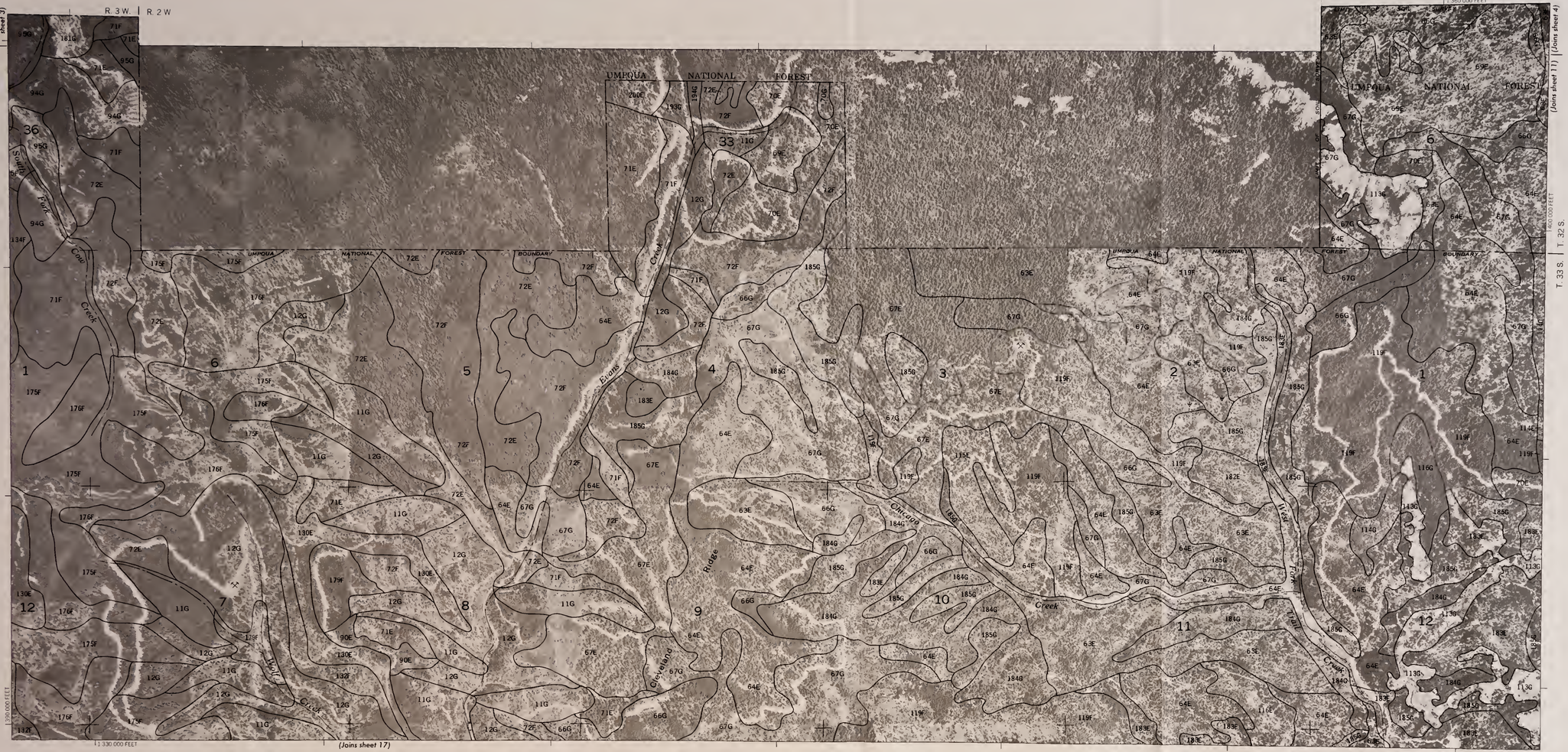
SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 9



JACKSON COUNTY AREA, OREGON, NO. 9

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are photographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 10


10
N
R. 3 W.
R. 2 W
(Joins inset, sheet 3)
(Joins sheet 9)
(Joins sheet 4)
(Joins sheet 11)
UMPQUA NATIONAL FOREST
BOUNDARY
T. 33 S.
T. 32 S.
1 360 000 FEET
1 350 000 FEET
1 330 000 FEET
(Joins sheet 17)
1 MILE
1 KILOMETER
SCALE 1:20 000
Smith Fork
Cau Creek
Evans Creek
Elk Creek
Chicago Ridge
Cleveland Creek
Wolf Creek
Fish Creek
Jump Off Joe Creek
Rock Creek
Sharp Creek
Tyler Creek
Fall Creek
Dry Creek
Bear Creek
Hamaker Creek
Hyatt Prairie
Hyatt Reservoir
Lake Creek
Lost Creek
Lost Creek Lake
Lower Table Rock
Upper Table Rock
Table Rock
Rogue River
Rogue River National Forest
Crater Lake National Park
Medford
Central Point
Eagle Point
Jacksonville
Gold Hill
Rogue River
Grants Pass
Applegate
Ruch
Williams
Talent
Phoenix
Ashland
Klamath Falls
Crater Lake
Prospect
Butte Falls
Shady Cove
Trail
Eagle Mine
Sams Valley
Agate Lake
Howard Prairie
Howard Prairie Reservoir
Dead Indian Memorial Road
Dead Indian Memorial Road
Dead Indian Memorial Road

JACKSON COUNTY AREA, OREGON NO. 11

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies. Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography. Coordinate grid ticks and land division corners, if shown, are approximately positioned.



SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 11

(12)



This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned

JACKSON COUNTY AREA, OREGON NO. 12

JACKSON COUNTY AREA, OREGON NO. 13

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.





This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
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Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OREGON NO. 14

JACKSON COUNTY AREA, OREGON NO. 15

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned.



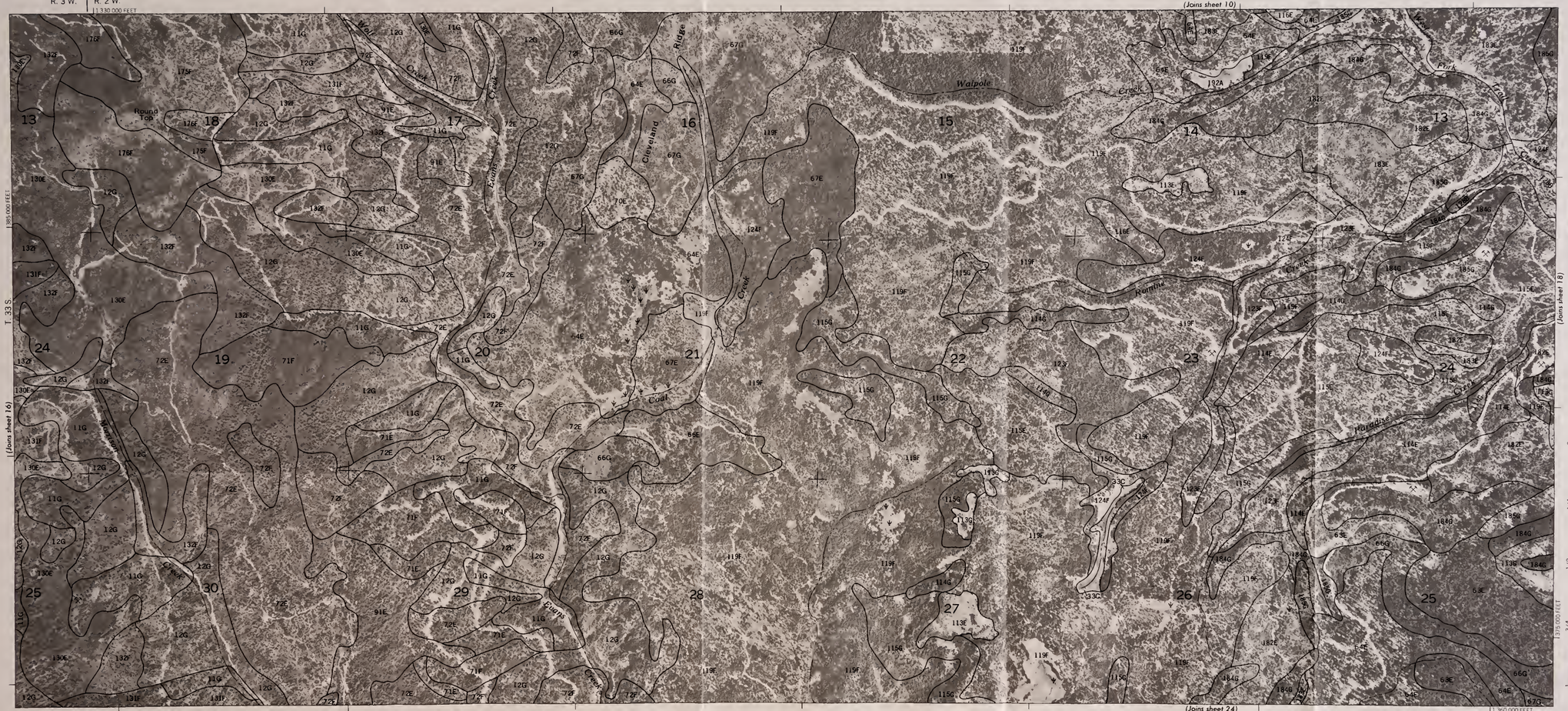


This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OREGON NO. 16

JACKSON COUNTY AREA, OREGON NO. 17

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.





This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned

JACKSON COUNTY AREA, OREGON NO. 18

JACKSON COUNTY AREA, OREGON NO. 19

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned.



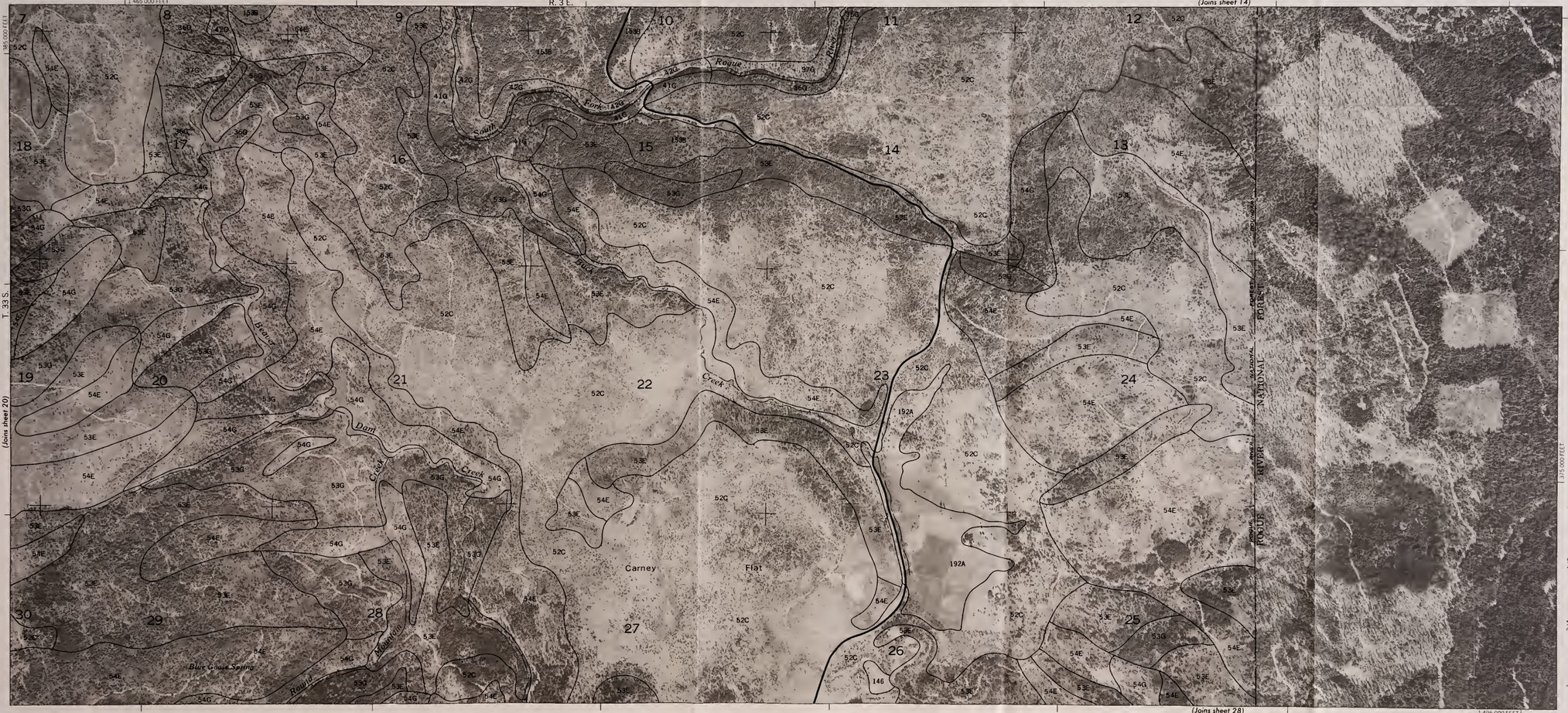


This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies
Base maps were compiled from U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OREGON NO. 20

JACKSON COUNTY AREA, OREGON NO. 21

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.





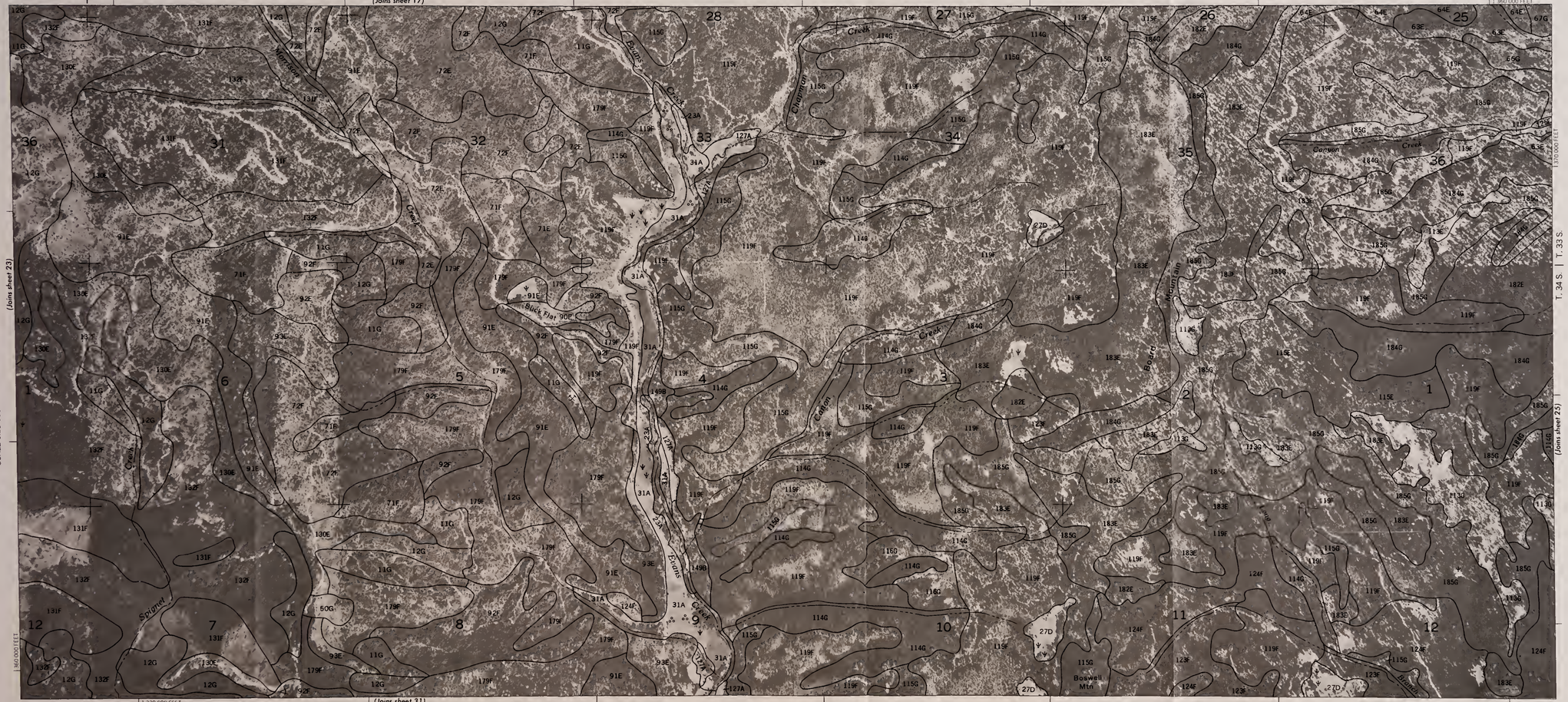
This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OREGON NO. 22

JACKSON COUNTY AREA, OREGON NO. 23

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.





This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OREGON NO. 24

SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 25

25

N

JACKSON COUNTY AREA, OREGON NO. 25

This soil survey map was compiled by the U.S. Department of Agriculture Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographic prints produced by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

R. 2 W. | R. 1 W. | R. 1 W. | R. 1 E.

T. 34 S. | T. 33 S.

(Joins sheet 24)

(Joins sheet 18)

(Joins sheet 26)

(Joins sheet 32)

1 365 000 FEET

1 370 000 FEET

1 390 000 FEET

ROGUE RIVER NATIONAL FOREST

ROGUE RIVER NATIONAL FOREST BOUNDARY

Shady Cove

Rogue Elk

Elk Creek

Trail

Canyon

Creek

Cricket Creek

Brush Creek

Bear Mountain

ROGUE RIVER HWY

SCALE 1:20 000

1 MILE

1 KILOMETER



This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotos compiled by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OREGON NO. 26

JACKSON COUNTY AREA, OREGON NO. 27

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.





This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OREGON NO. 28

JACKSON COUNTY AREA, OREGON NO. 29

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.





This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OREGON, NO. 30

JACKSON COUNTY AREA, OREGON NO. 31

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies. Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography. Coordinate grid ticks and land division corners, if shown, are approximately positioned.



SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 31

N



This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned

JACKSON COUNTY AREA, OREGON NO. 32

JACKSON COUNTY AREA, OREGON NO. 33

This soil survey map was compiled by the Cartographic Unit, Soil Conservation Service, and cooperating agencies.
Base map is an orthophoto compiled by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned.





This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OREGON NO. 34



JACKSON COUNTY AREA, OREGON, NO. 35

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

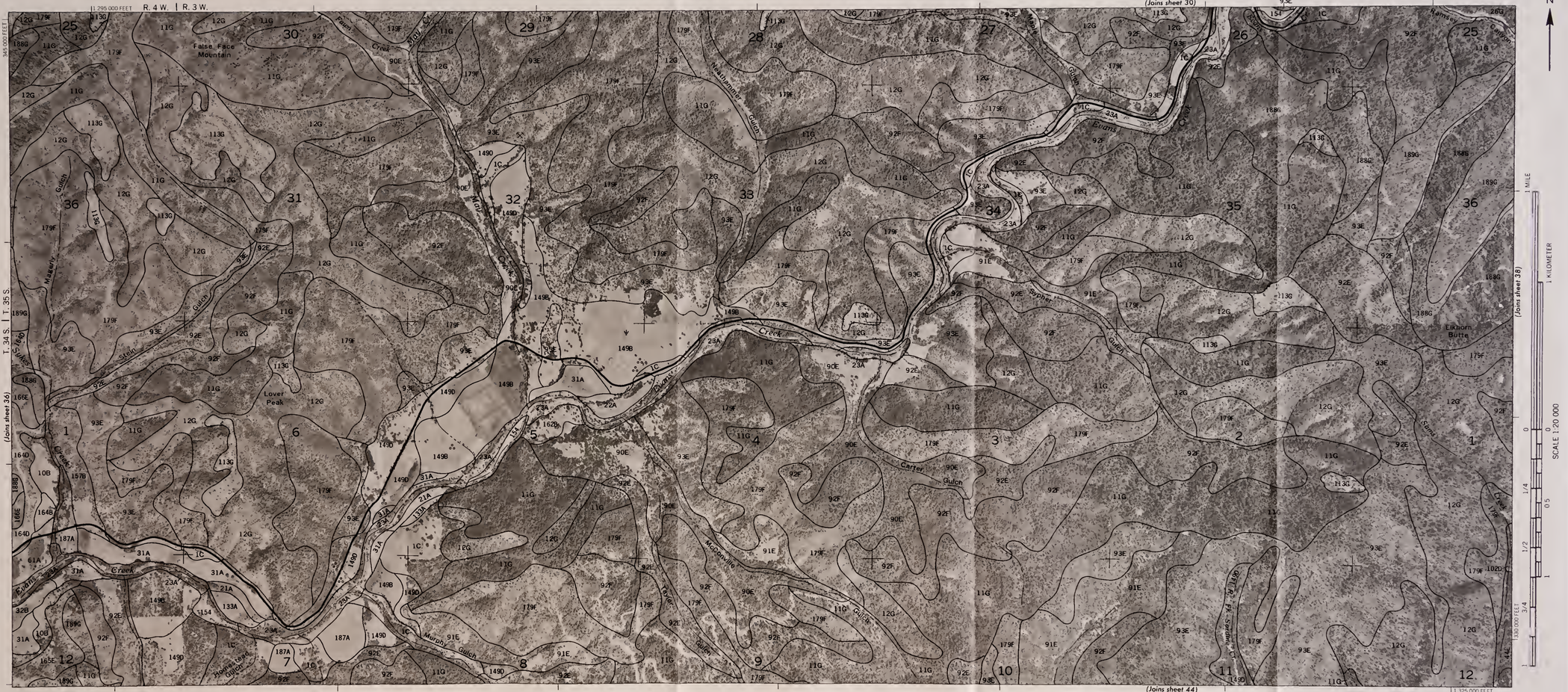


This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OREGON NO. 36

JACKSON COUNTY AREA, OREGON NO. 37

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
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This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid locks and land division corners, if shown, are approximately positioned

JACKSON COUNTY AREA, OREGON NO. 38

JACKSON COUNTY AREA, OREGON NO. 39

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.





JACKSON COUNTY AREA, OREGON, NO. 40

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OREGON NO. 41
This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned





This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
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Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OREGON, NO. 42

SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 43



JACKSON COUNTY AREA, OREGON NO. 43

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.



This soil survey map was compiled by the U.S. Department of Agriculture Soil Conservation Service, and cooperating agencies.
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Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OREGON, NO. 44

SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 45


R. 3 W.
R. 2 W.
1 330 000 FEET
1 355 000 FEET
T. 35 S.
(Joins sheet 44)
(Joins sheet 38)
(Joins sheet 46)
(Joins sheet 52)
Ramsey Lake
Jenny Creek
Spring Creek
Fall Creek
Sand Valley Creek
Cliff Creek
Constantia Creek
Spring Creek
Fall Creek
Jenny

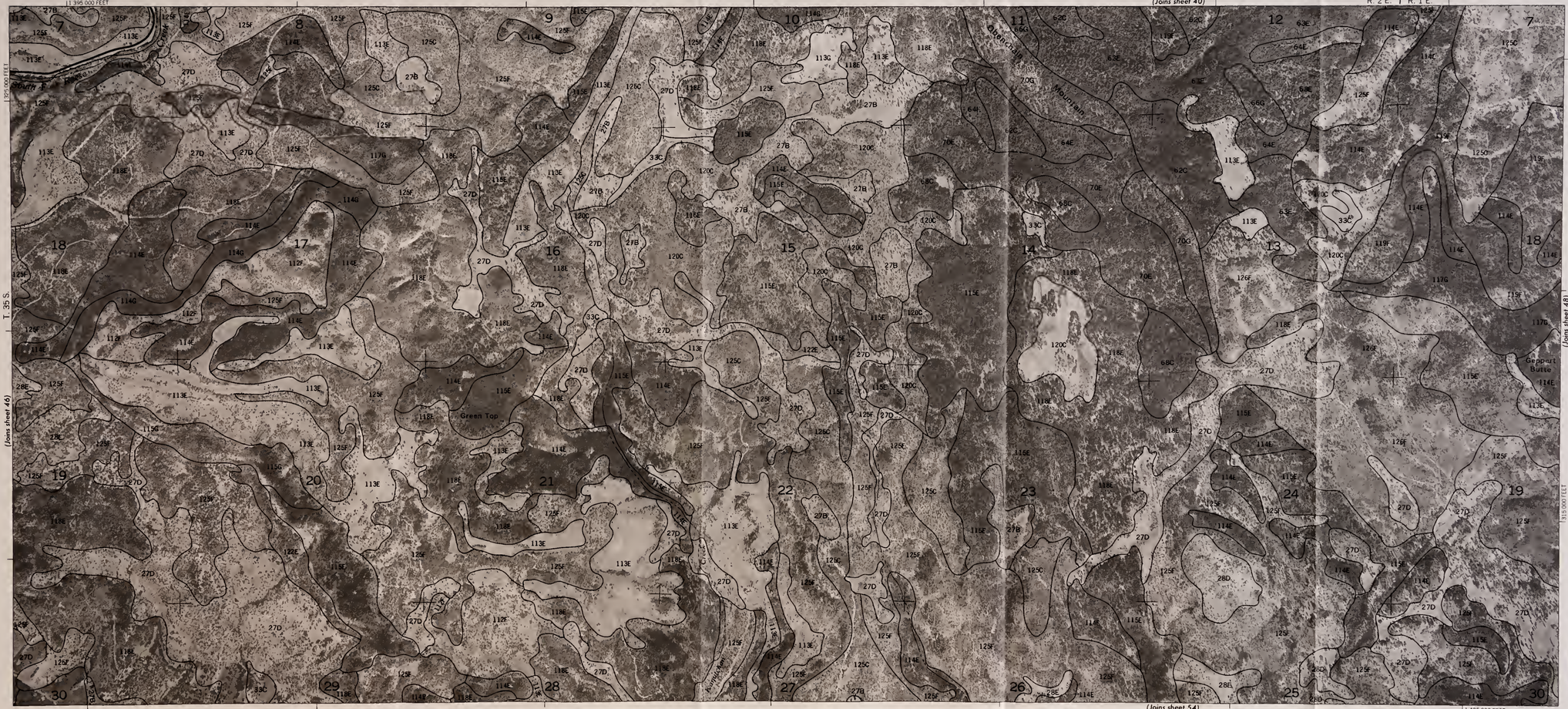


This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OREGON, NO. 46

JACKSON COUNTY AREA, OREGON NO. 47

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.




48
N
(Joins sheet 41)
R. 2 E.
R. 3 E.
1 460 000 FEET
325 000 FEET
T. 35 S.
Butte Falls
South Fork Big Butte Creek
Beekman Flat
Beekman Creek
Hasel Creek
Creek
Dividend
Cimino Creek
Creek
Creek



JACKSON COUNTY AREA, OREGON, NO. 49

SCS cooperating with Oregon Agricultural Experiment Station

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base map was compiled from aerial photographs taken by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 50


(Joins sheet 43)
R. 4 W.
1 290 000 FEET
JOSEPHINE COUNTY
Applegate River
Fork
Fielder
Creek
Forks
Lake
Evans
Creek
Bybee
Creek
Mapleton
Creek
Bybee
Creek
Siskiyou
Summit
Creek
Starvation
Heights
Ellis
Gulch
Bybee
Creek
Bybee
Creek
Bybee
Creek

JACKSON COUNTY AREA, OREGON NO. 51
This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs produced by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned



SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 52



This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned

JACKSON COUNTY AREA, OREGON, NO. 52

JACKSON COUNTY AREA, OREGON NO. 53

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.





This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

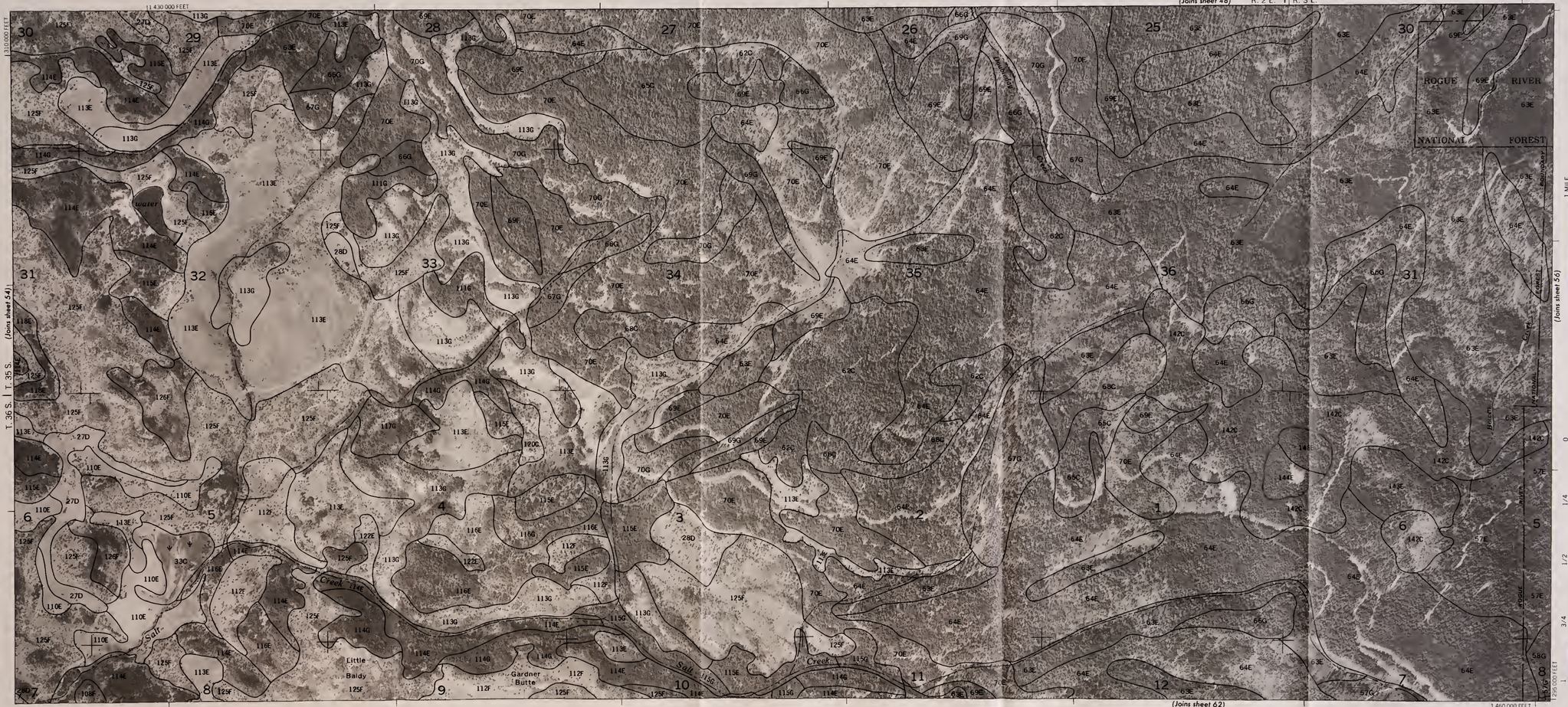
JACKSON COUNTY AREA, OREGON, NO. 54

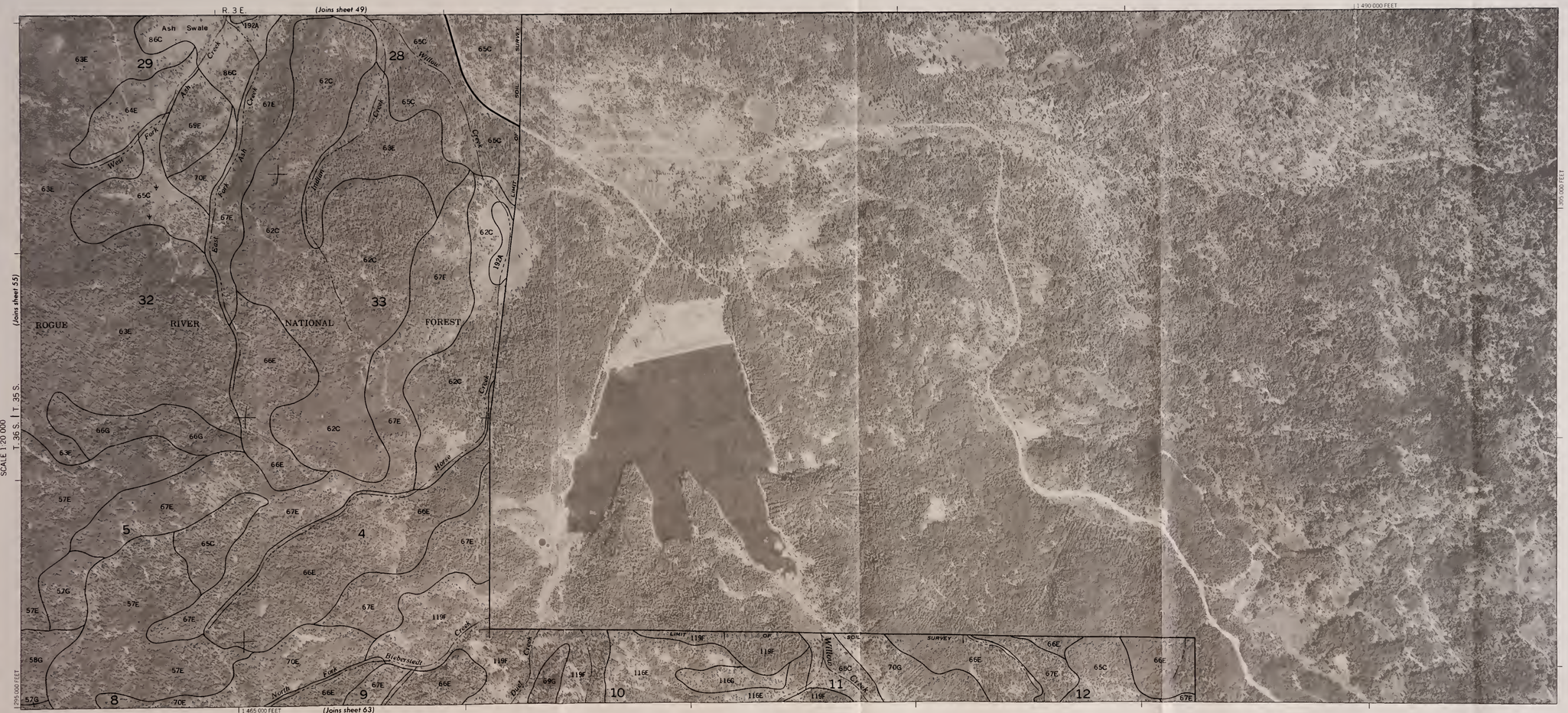
SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 55

55

JACKSON COUNTY AREA, OREGON NO. 55

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.



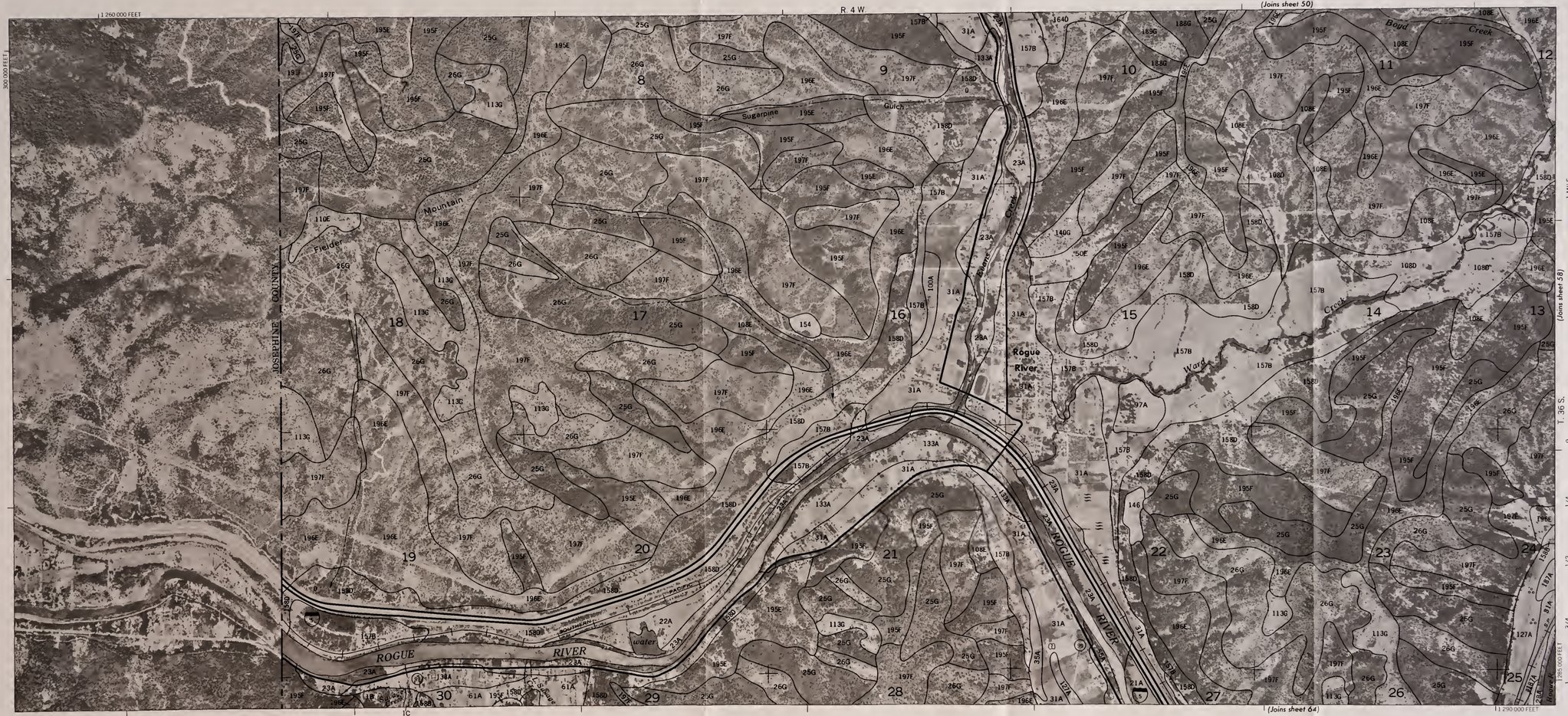


This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OREGON NO. 56

JACKSON COUNTY AREA, OREGON NO. 57

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned




58
N
R. 4 W.
R. 3 W.
(Joins sheet 51)
(Joins sheet 57)
(Joins sheet 59)
(Joins sheet 65)
T. 36 S.
326 000 FEET
295 000 FEET
1 MILE
1 KILOMETER
SCALE 1:20 000
Ward Creek
Nugget Butte
ROGUE RIVER
Gold Hill
Blackwell Hill
Blackwell
Southern Pacific
Pacific Highway
Coyote Creek
Coyote Butte
Cullins Creek
Cullins
Blackwell Creek
Rogue
Rogue River
Rogue River Highway
Blackwell Hill Road
Gold Hill Road
Old Stage Road
Old Pacific Highway
Rogue River Trail
Rogue River Loop
Rogue River Loop Road
Rogue River Loop Trail
Rogue River Loop Highway

JACKSON COUNTY AREA, OREGON NO. 59

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned.





This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
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Coordinate grid ticks and land division corners, if shown, are approximately positioned

JACKSON COUNTY AREA OREGON NO 60



JACKSON COUNTY AREA, OREGON NO. 61

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

62



This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OREGON NO. 62

SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 63



JACKSON COUNTY AREA, OREGON NO. 63

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.



This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs provided by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid lines and land division corners, if shown, are approximately positioned

JACKSON COUNTY AREA, OREGON NO. 64

SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 65

65

N

JACKSON COUNTY AREA, OREGON, NO. 65

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

R. 4 W. | R. 3 W.

T. 37 S. | T. 36 S.

1 295 000 FEET | 1 280 000 FEET | 1 320 000 FEET

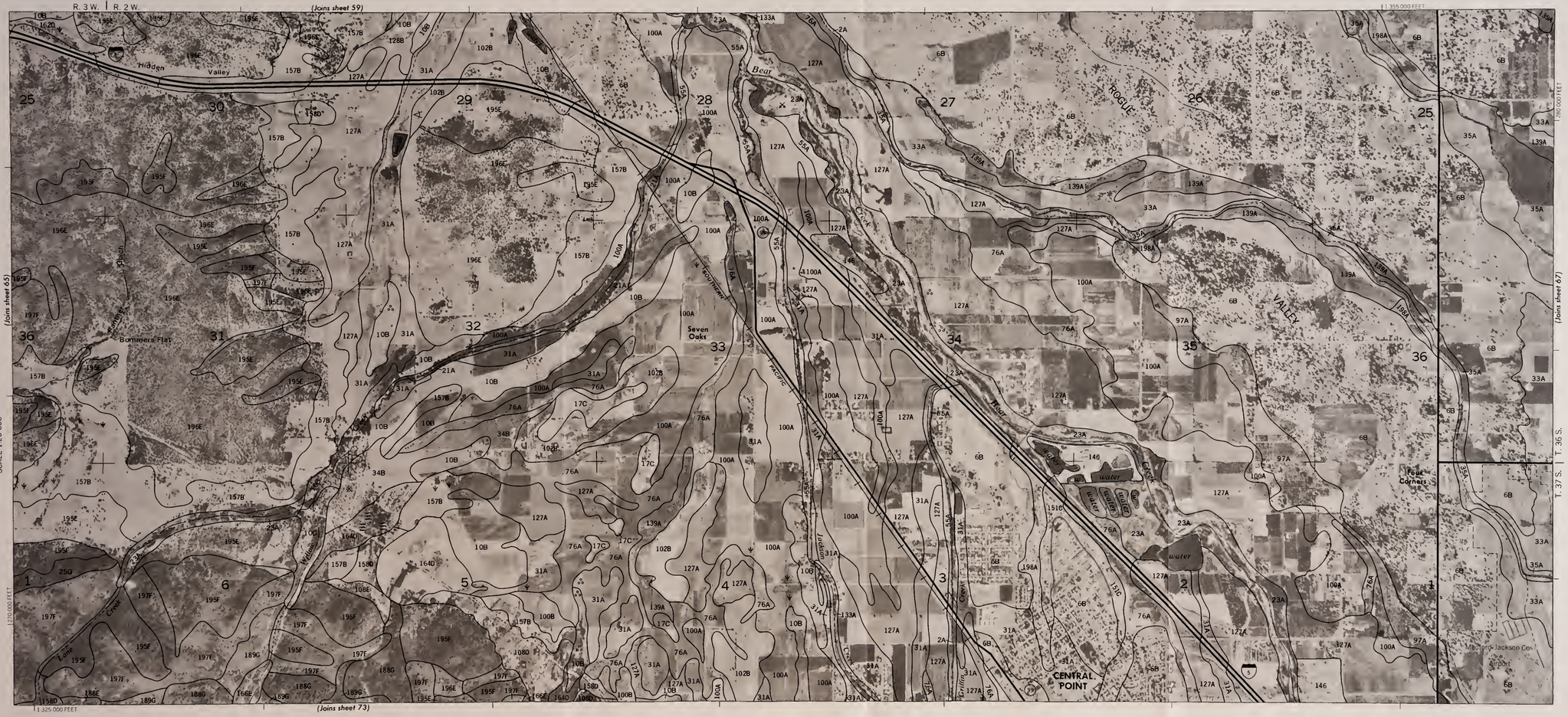
(Joins sheet 64) (Joins sheet 58) (Joins sheet 66) (Joins sheet 72)

Rogue River | Applegate River | Coyote Fault | Cliffs | Keene Creek | Grave Creek | Hot Springs Creek | Miners Gulch | Harris Gulch | Pikes Peak | Gold Gulch | Tuttle Gulch | Lonesome Gulch | Brush Gulch | Lyons Gulch | Allen Gulch | Wolf Creek

SCALE 1:20 000

1 MILE | 1 KILOMETER

1/4 | 1/2 | 3/4 | 1



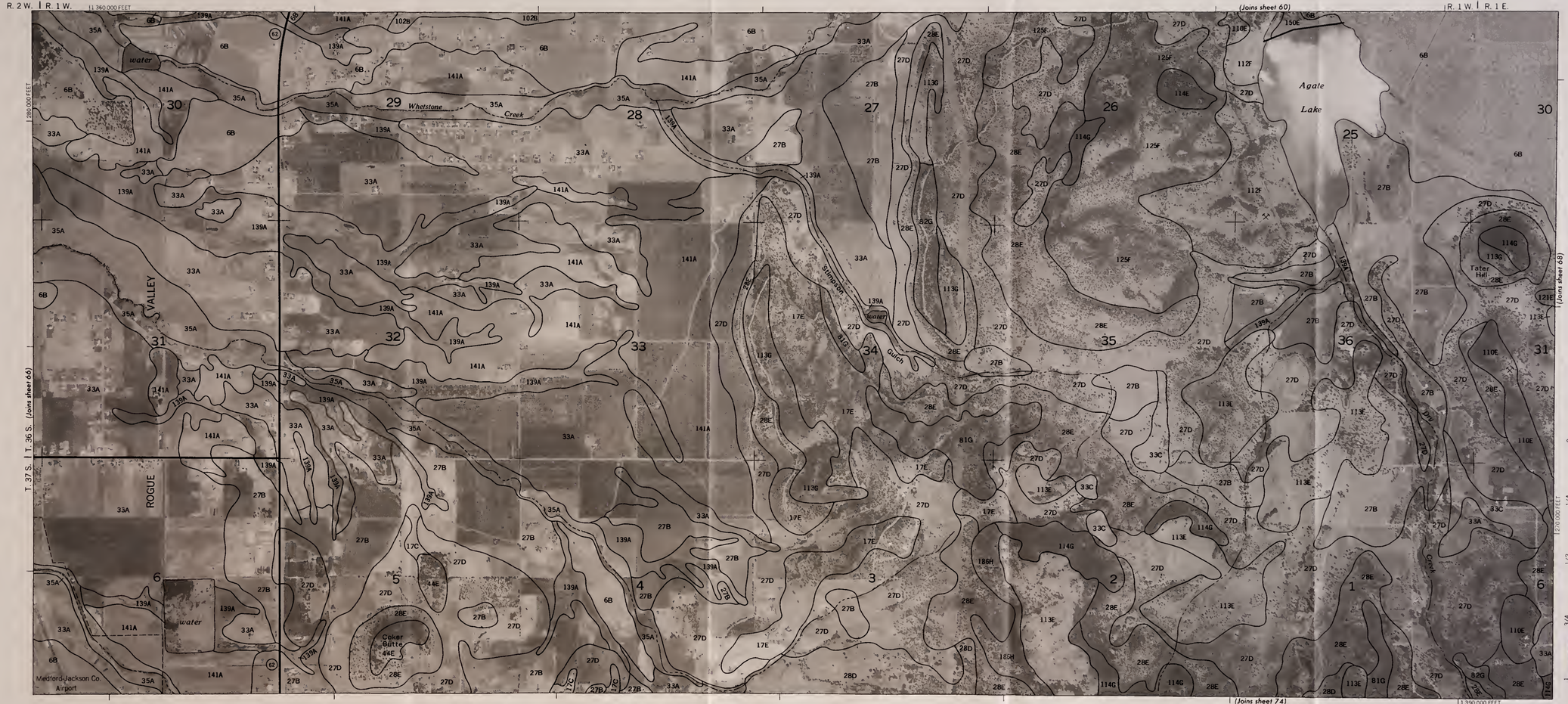
This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OREGON NO. 66

SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 67

JACKSON COUNTY AREA, OREGON NO. 67

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.





This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA OREGON NO. 68

JACKSON COUNTY AREA, OREGON NO. 69

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies. Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography. Coordinate grid ticks and land division corners, if shown, are approximately positioned.



SCALE 1:20 000

1 MILE

1 KILOMETER

N

SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 69



This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OREGON NO. 70

JACKSON COUNTY AREA, OREGON NO. 71

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies. Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography. Coordinate grid ticks and land division corners, if shown, are approximately positioned.



SCALE 1:20 000

1 MILE

1 KILOMETER

SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 71

N



This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies
Base map was compiled by the U.S. Department of the Interior Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned

JACKSON COUNTY AREA, OREGON, NO. 72

SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 73



JACKSON COUNTY AREA, OREGON NO. 73

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.



This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of Interior Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OREGON NO. 74



JACKSON COUNTY AREA, OREGON NO. 75

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.



This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned

JACKSON COUNTY AREA, OREGON NO. 76

SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 77

77



JACKSON COUNTY AREA, OREGON NO. 77

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.


78
N
SCALE 1:20 000
1 MILE
1 KILOMETER
1 260 000 FEET
1 290 000 FEET
R. 4 W.
T. 38 S.
T. 37 S.
(Joins sheet 71)
(Joins sheet 86)
(Joins sheet 79)
JOSEPHINE COUNTY
Bald Hill
Ford Fault
Right Ford Fault
Old Blue Mountain
Missouri Flat
Woodridge Creek
Sugar Creek
Gulch
Creek
Johnson Gulch
Applegate
Carris
Illinois
Jump Off Joe
Wolf
Applegate
Creek
Creek
Creek

JACKSON COUNTY AREA, OREGON NO. 79

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.





This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

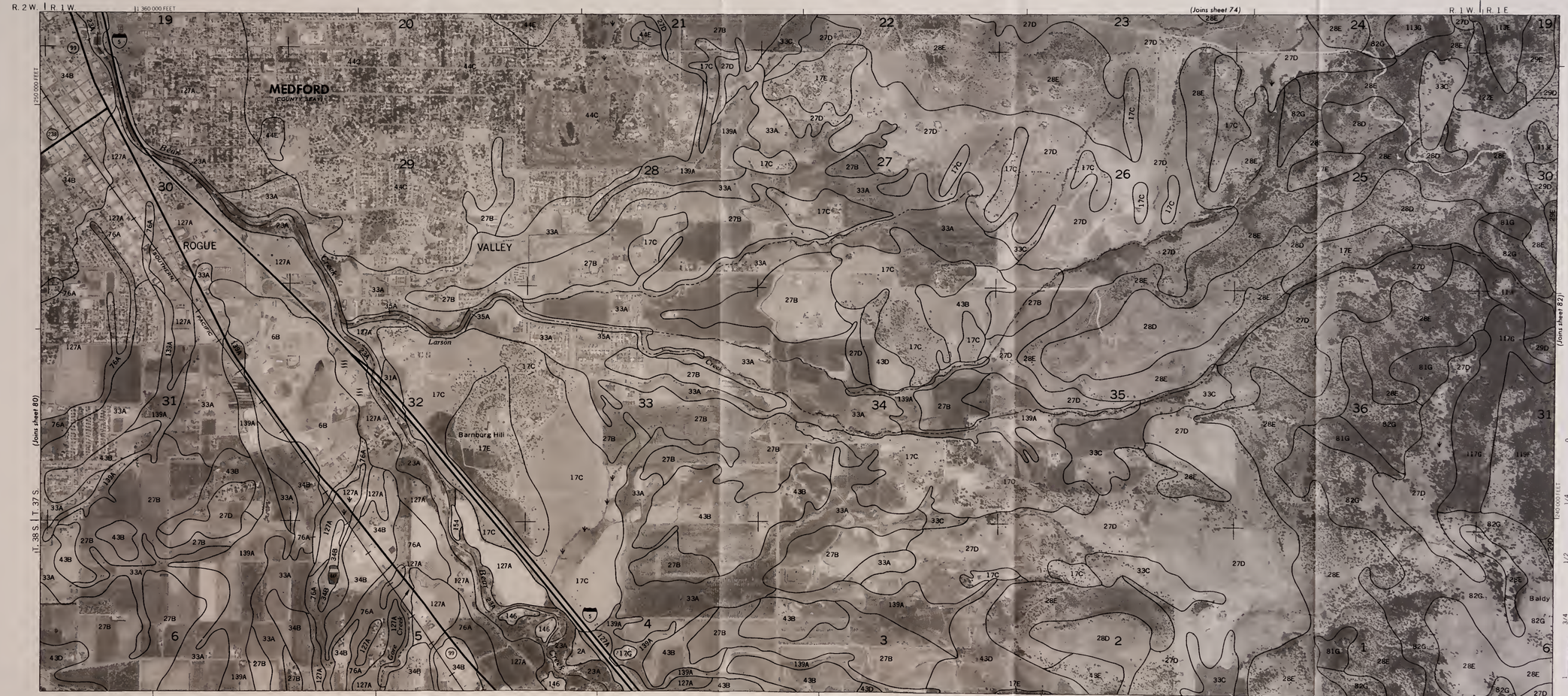
JACKSON COUNTY AREA, OREGON, NO. 80

SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 81

81

JACKSON COUNTY AREA, OREGON NO. 81

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.





This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OREGON, NO. 82

SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 83

83

JACKSON COUNTY AREA, OREGON NO. 83

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.





This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OREGON NO 84

JACKSON COUNTY AREA, OREGON NO. 85

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.







This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Basa maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid lacks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OREGON NO. 86

JACKSON COUNTY AREA, OREGON NO. 87
This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned.



88

N

R. 3 W. | R. 2 W.

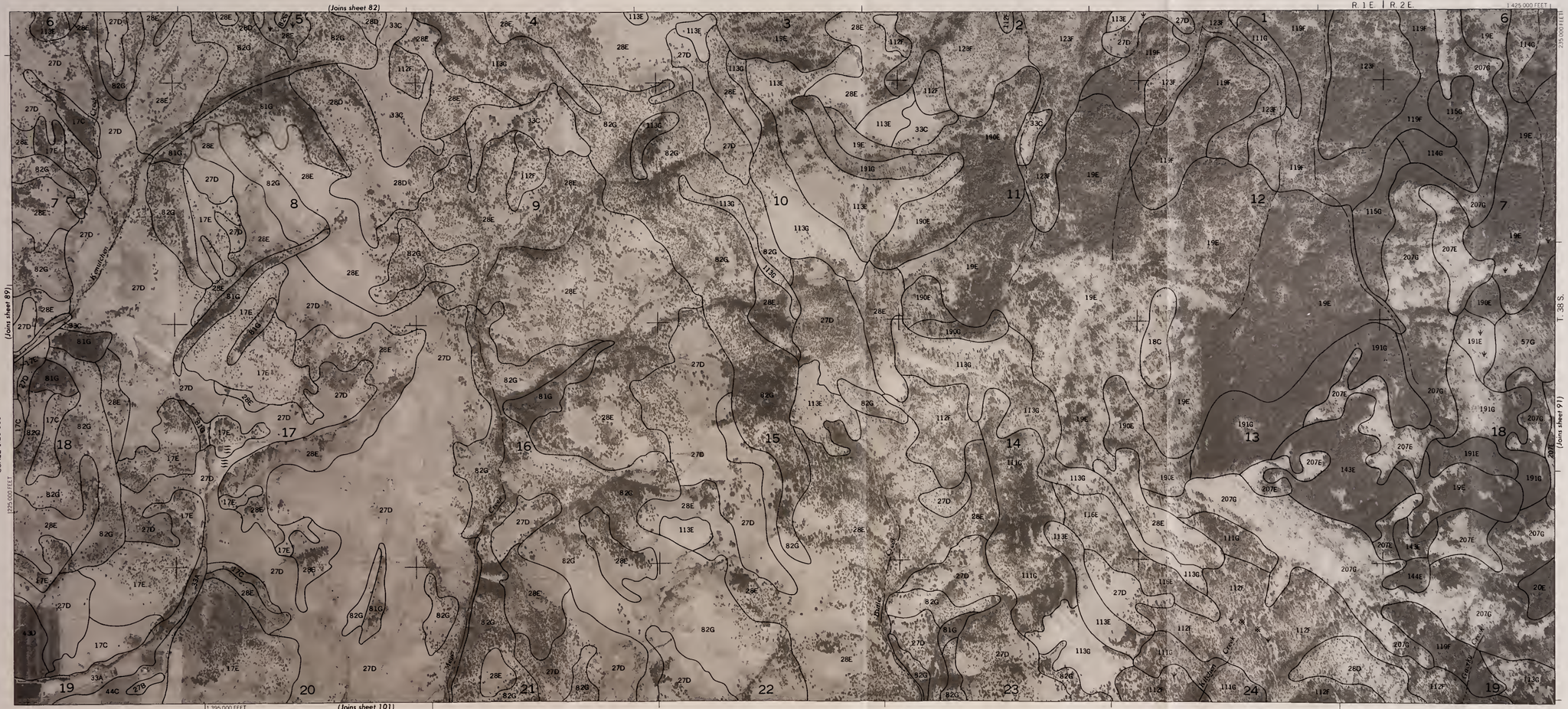
(Joins sheet 80)


Fork
North
Creek
Dark Hollow
Murphy
Griffin
Gulch
Buckhorn Gulch
Miller
Creek
Dammers
Creek
Creek
Creek

JACKSON COUNTY AREA, OREGON NO. 89

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base mosaic prepared from aerial photographs by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.





This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OREGON NO. 90

JACKSON COUNTY AREA, OREGON NO. 91

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base map was compiled and printed by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.





This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OREGON, NO. 92

JACKSON COUNTY AREA, OREGON NO. 93

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.



94

N

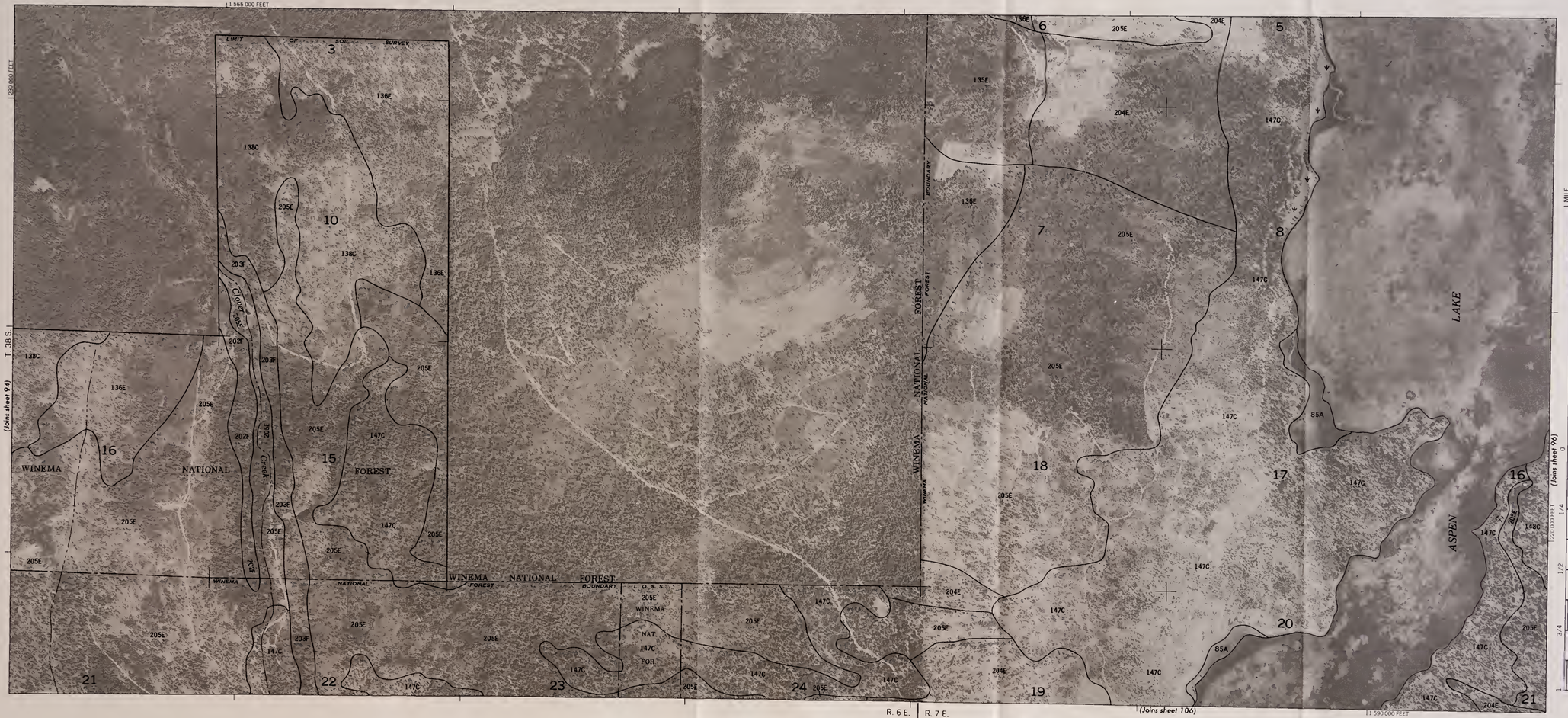


1 MILE
1 KILOMETER
SCALE 1:20 000
220 000 FEET

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base map was compiled originally by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners shown are approximately positioned.

JACKSON COUNTY AREA, OREGON, NO. 94

SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 95



JACKSON COUNTY AREA, OREGON NO. 95

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.





4000 AND 5000-FOOT GRID TICKS

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned

JACKSON COUNTY AREA, OREGON NO. 96

JACKSON COUNTY AREA, OREGON NO 97

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.





This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OREGON, NO. 98

SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 99

99

JACKSON COUNTY AREA, OREGON NO. 99

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

R. 3 W. | R. 2 W.

1 325 000 FEET

T. 39 S. | T. 38 S.

1 220 000 FEET

(Joins sheet 88)

(Joins sheet 98)

(Joins sheet 100)

(Joins sheet 110)

1 355 000 FEET

N

1 MILE

1 KILOMETER

SCALE 1:20 000



This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OREGON, NO. 100

JACKSON COUNTY AREA, OREGON NO. 101

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base map was compiled by the U.S. Department of Interior, Geological Survey from 1974 - 1979 photography.
Boundaries are compiled to the nearest 1/4 mile.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.



(102)

SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 102

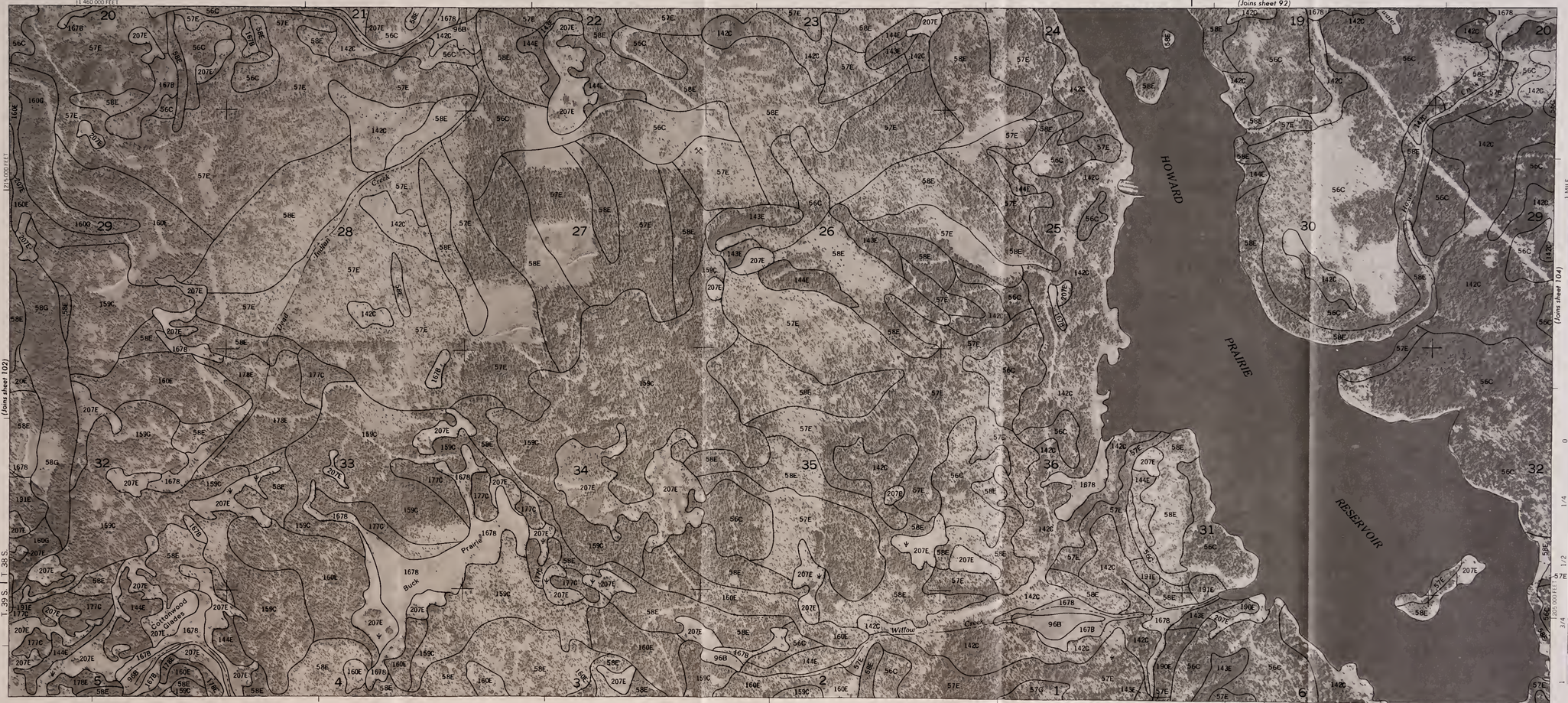


This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned

JACKSON COUNTY AREA, OREGON NO. 102

JACKSON COUNTY AREA, OREGON NO. 103

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.



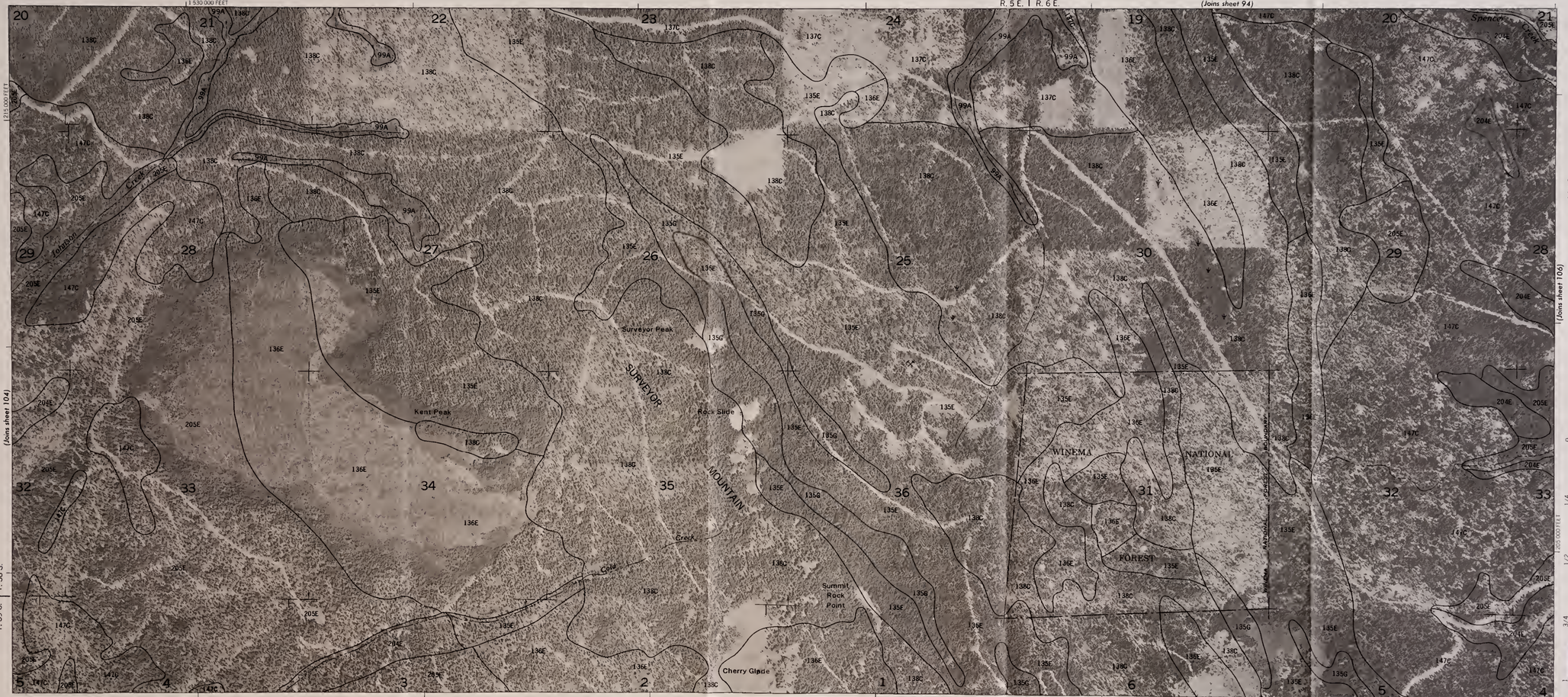


This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OREGON, NO. 104

JACKSON COUNTY AREA, OREGON NO. 105

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.



105

N

SCALE 1:20 000

1 MILE

1 KILOMETER



This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base mapping was compiled/prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OREGON NO. 106

SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 107

107

JACKSON COUNTY AREA, OREGON, NO. 107

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.









This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned

JACKSON COUNTY AREA, OREGON, NO. 108

JACKSON COUNTY AREA, OREGON NO. 109

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.



SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 110



This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned

JACKSON COUNTY AREA, OREGON, NO. 110

SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 111



JACKSON COUNTY AREA, OREGON NO. 111

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 112



This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned

JACKSON COUNTY AREA, OREGON NO. 112

SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 113

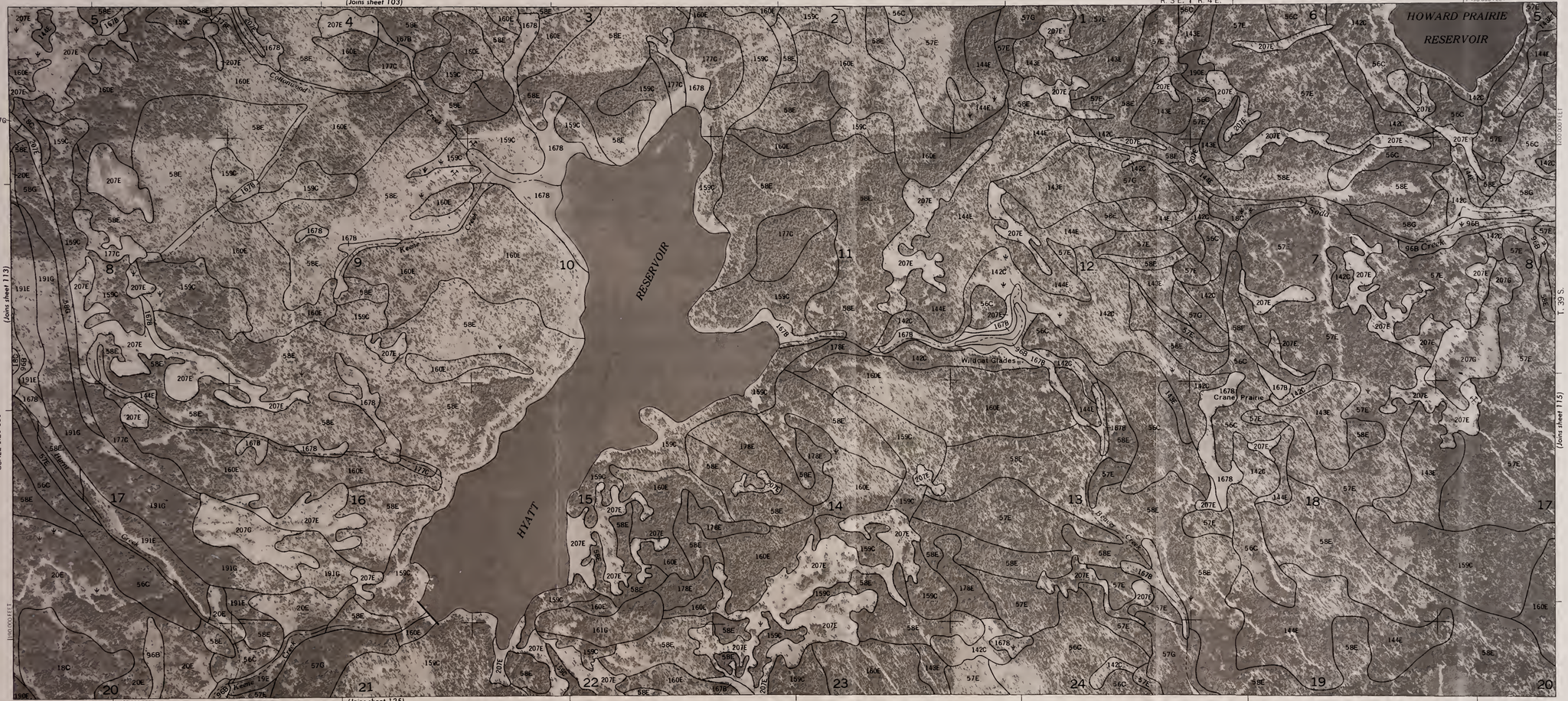
113

JACKSON COUNTY AREA, OREGON NO. 113

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

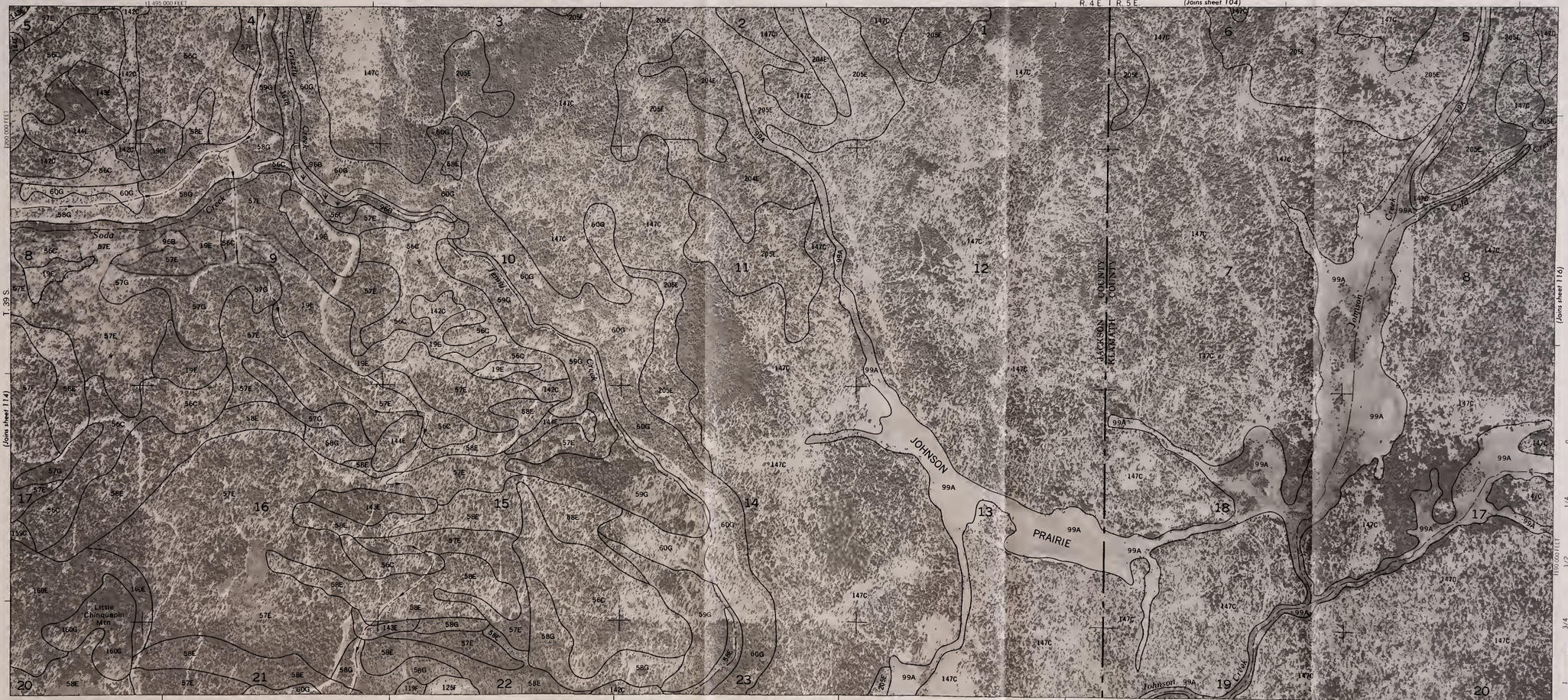


SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 114


114
N
(Joins sheet 103)
R 3 E.
R 4 E.
1 490 000 FEET
HOWARD PRAIRIE RESERVOIR
RESERVOIR
HYATT
Wildcat Glades
Crane Prairie
Spud
96B Creek
Colburn Road
Creek
Creek
Creek

JACKSON COUNTY AREA, OREGON NO. 115

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.



116



This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

MAP SCALE 1:20 000 PRINTED ON

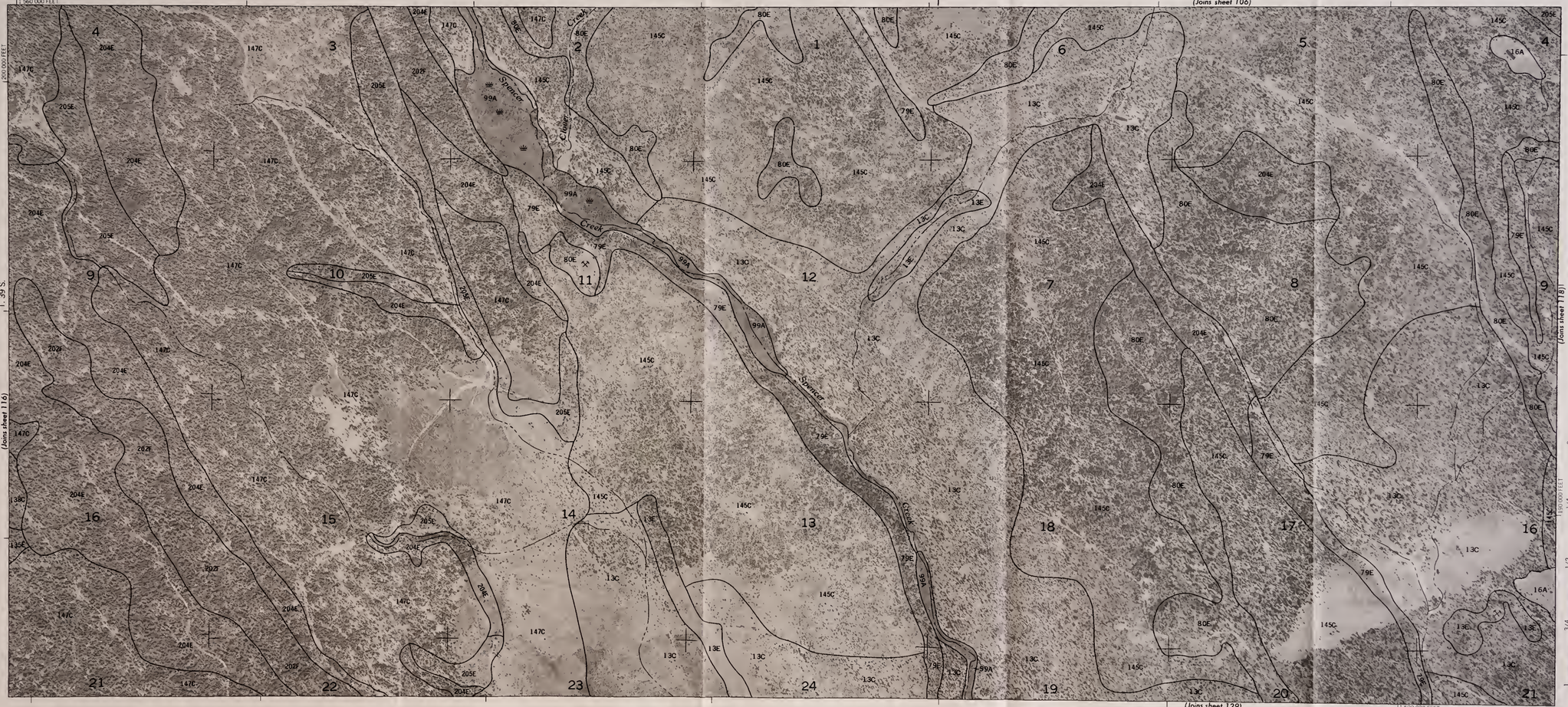
SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 117

117

N

JACKSON COUNTY AREA, OREGON NO. 117

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.





This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OREGON NO. 118

SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 119

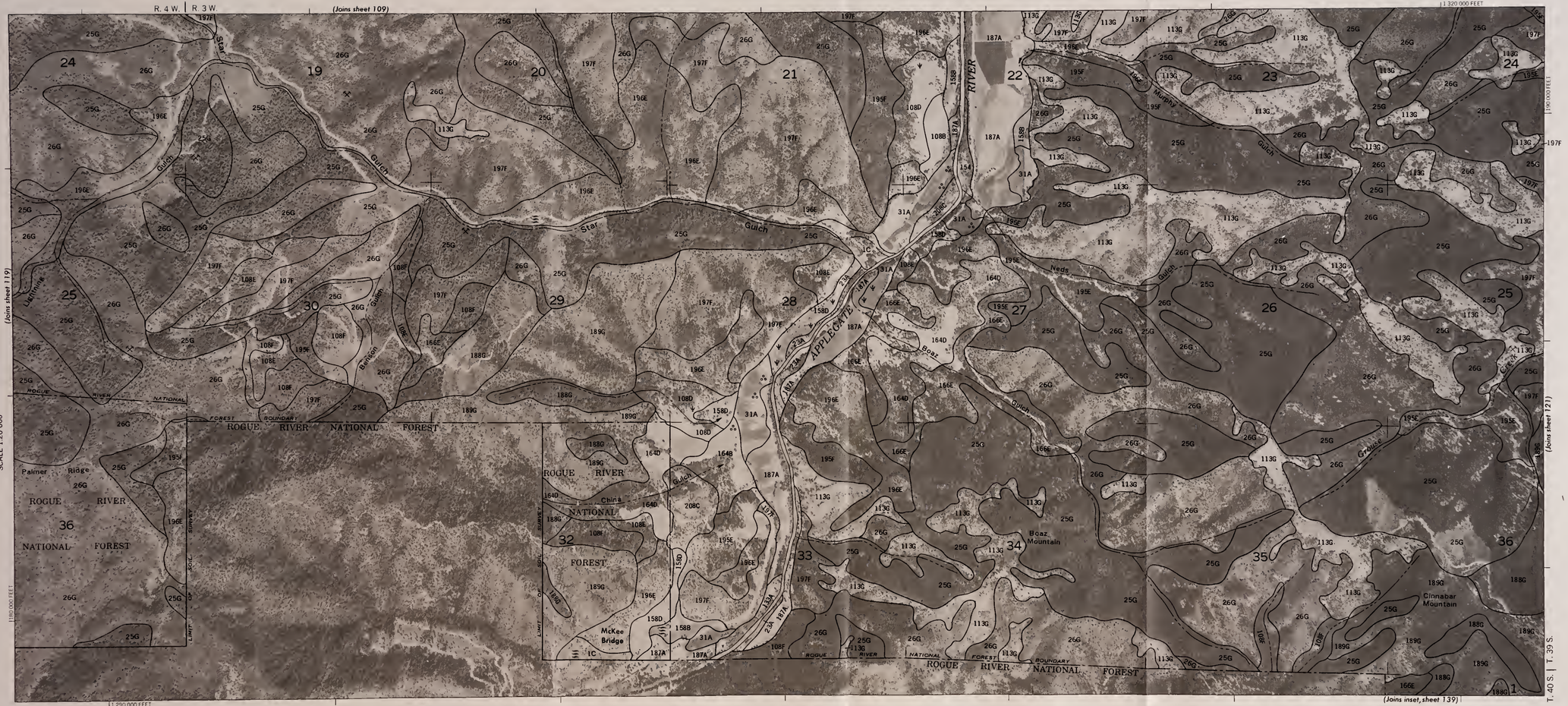
119



N

JACKSON COUNTY AREA, OREGON, NO. 119

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.



This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OREGON, NO. 120

JACKSON COUNTY AREA, OREGON NO. 121

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.





This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OREGON, NO. 122

SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 123

123



JACKSON COUNTY AREA, OREGON NO. 123

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

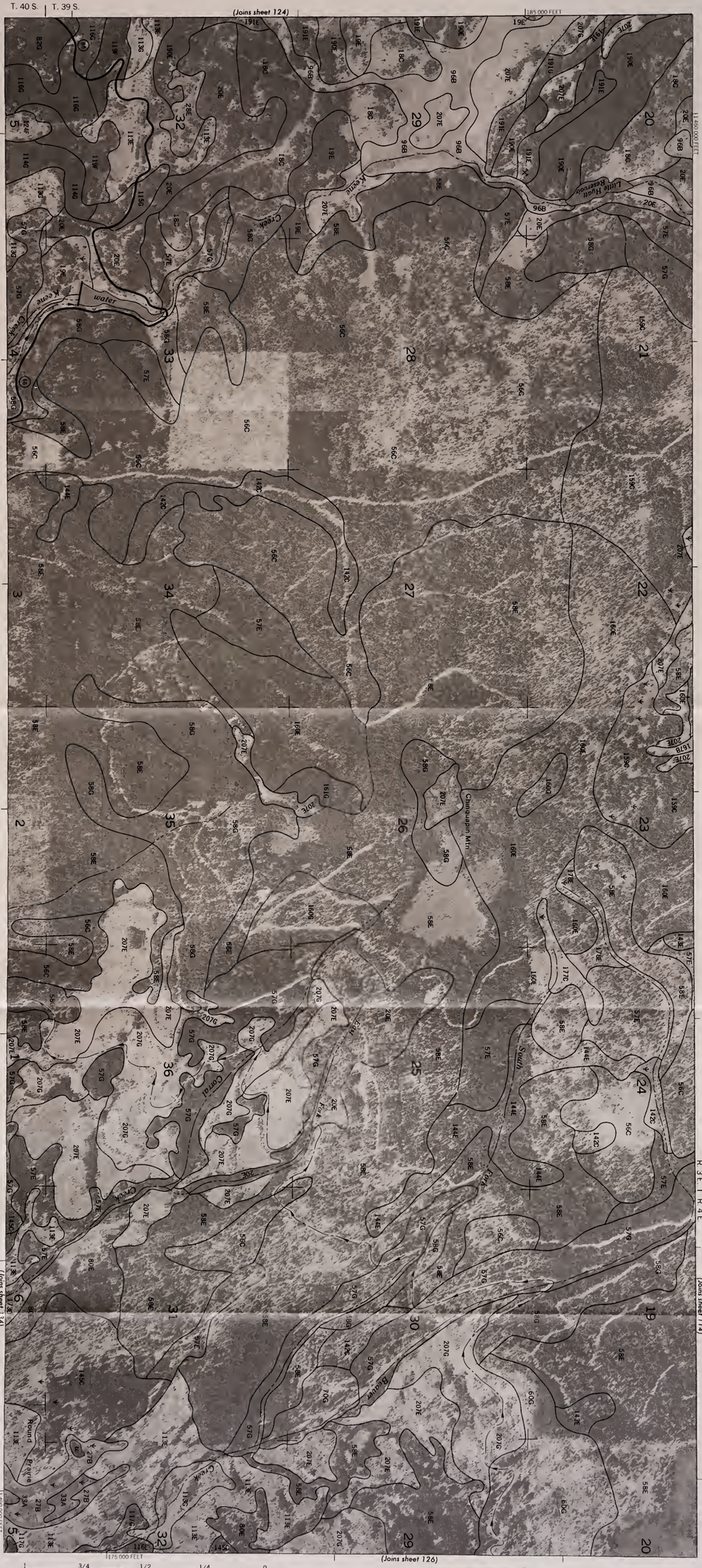


This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned

JACKSON COUNTY AREA, OREGON, NO. 124

JACKSON COUNTY AREA, OREGON NO. 125

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies. Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography. Coordinate grid ticks and land division corners, if shown, are approximately positioned.



SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 125

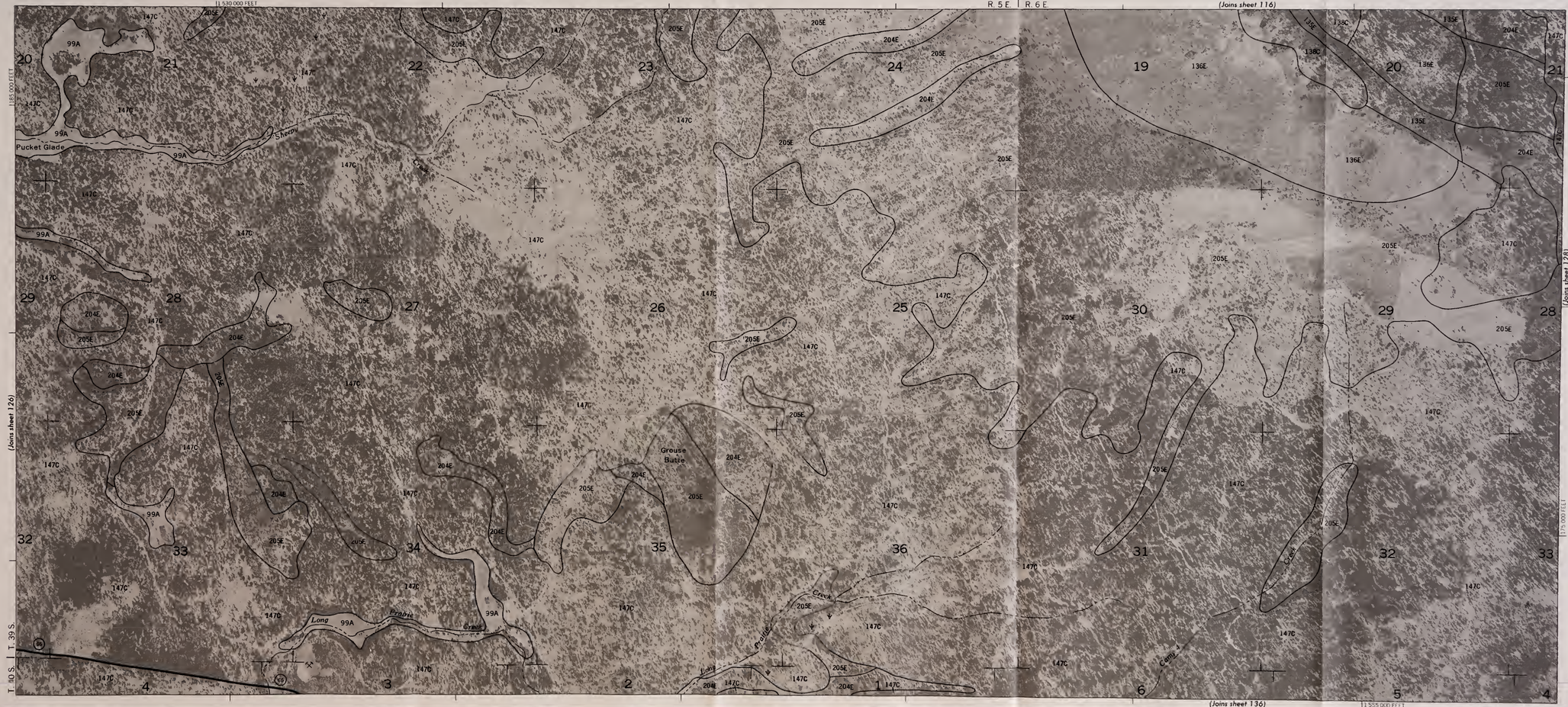


This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies
Base maps are orthophotographs produced by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned

JACKSON COUNTY AREA, OREGON NO. 126

JACKSON COUNTY AREA, OREGON NO. 127

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.





This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY, OREGON NO. 128

JACKSON COUNTY AREA, OREGON NO. 129
This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned.





This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, ORE. NO. 130



JACKSON COUNTY AREA, OREGON NO. 131

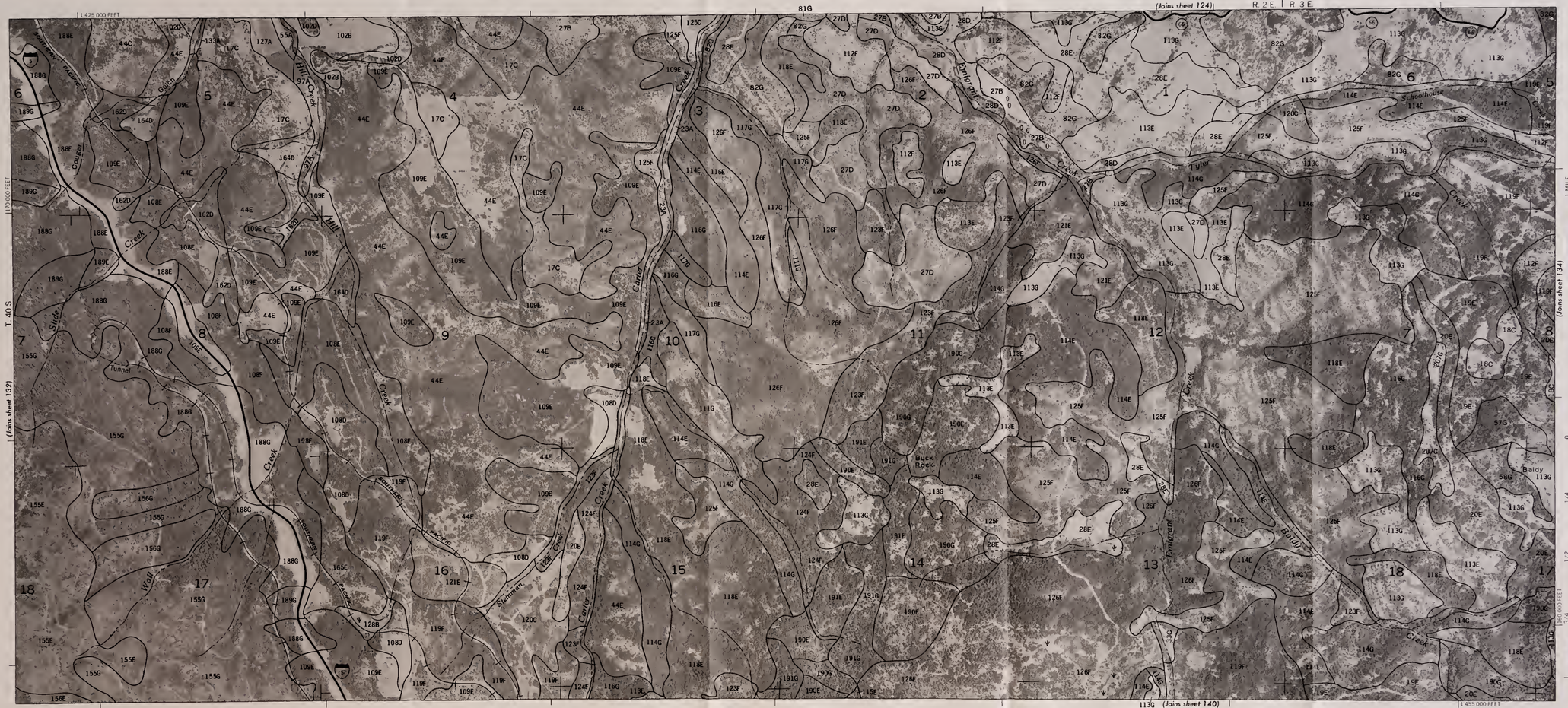
This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.





This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY, OR
NO



JACKSON COUNTY AREA, OREGON, NO.

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and land division corners, if shown, are approximately positioned



This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NO. 134

JACKSON COUNTY AREA, OREGON NO. 135

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.



SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 136



This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OR
NO

JACKSON COUNTY AREA, OREGON NO. 137
This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography
Coordinate grid ticks and field division corners, if shown, are approximately positioned.





This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

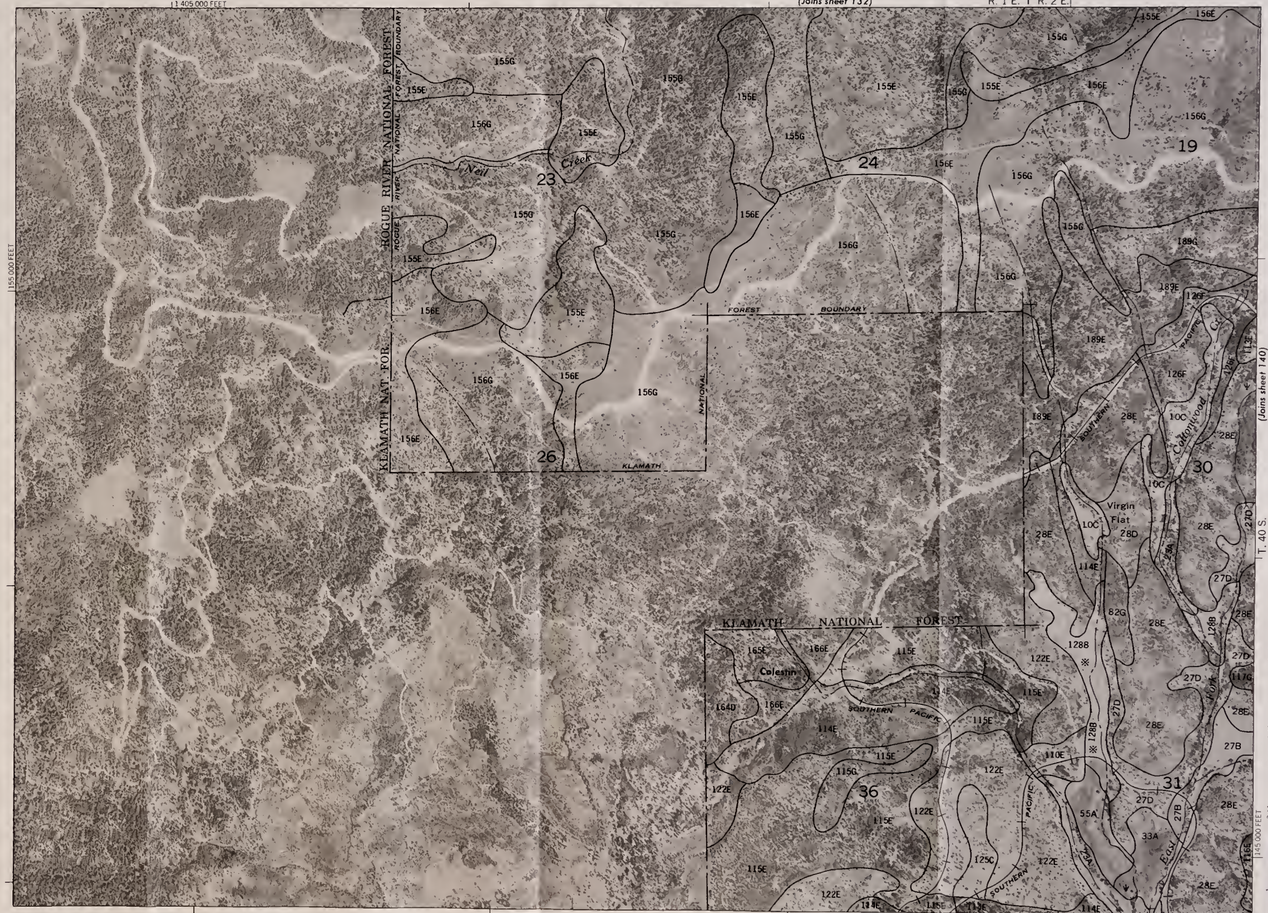
JACKSON COUNTY AREA, OREGON

JACKSON COUNTY AREA, OREGON NO. 139

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
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2000 AND 5000-FOOT GRID TICKS





N

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JACKSON COUNTY AREA, OREGON



JACKSON COUNTY AREA, OREGON NO. 141

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JACKSON COUNTY AREA OREGON NO. 142

JACKSON COUNTY AREA, OREGON NO. 143

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base map was compiled by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.



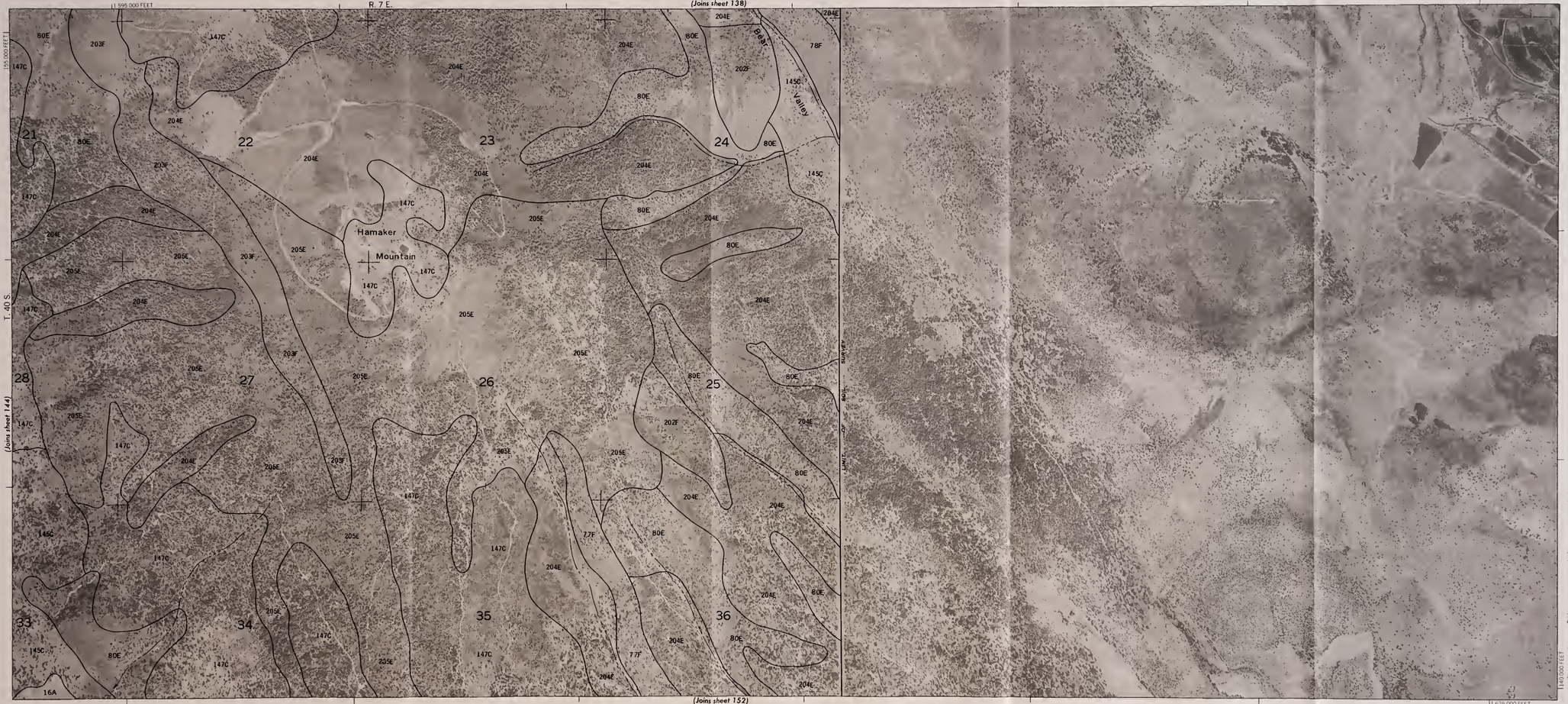


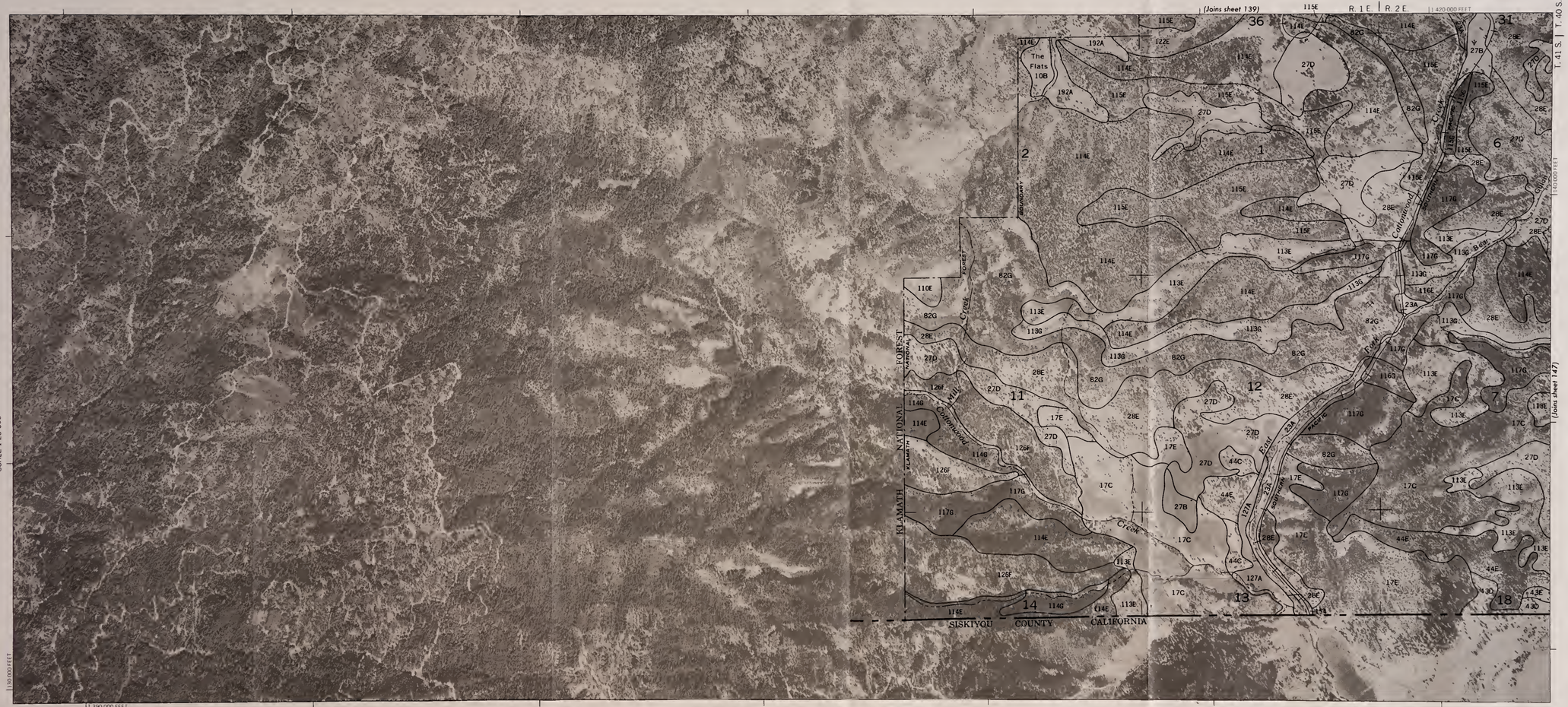
This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OREGON NO. 144

JACKSON COUNTY AREA, OREGON NO. 145

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
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JACKSON COUNTY AREA, OREGON, NO. 146

JACKSON COUNTY AREA, OREGON NO. 147

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JACKSON COUNTY AREA, OREGON NO. 148

JACKSON COUNTY AREA, OREGON NO. 149

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

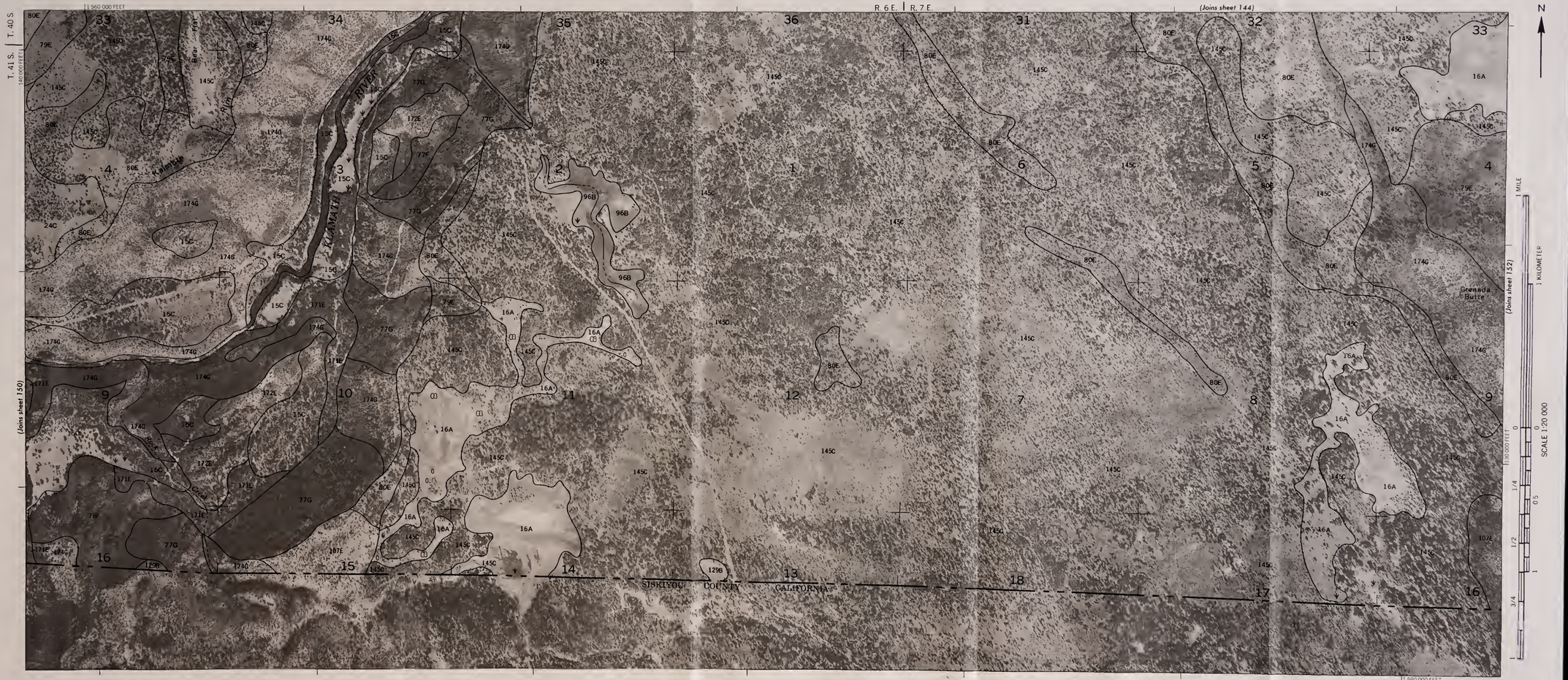


SOIL SURVEY OF JACKSON COUNTY AREA, OREGON, PARTS OF JACKSON AND KLAMATH COUNTIES — SHEET NUMBER 150



This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
Coordinate grid ticks and land division corners, if shown, are approximately positioned.

JACKSON COUNTY AREA, OREGON NO. 150

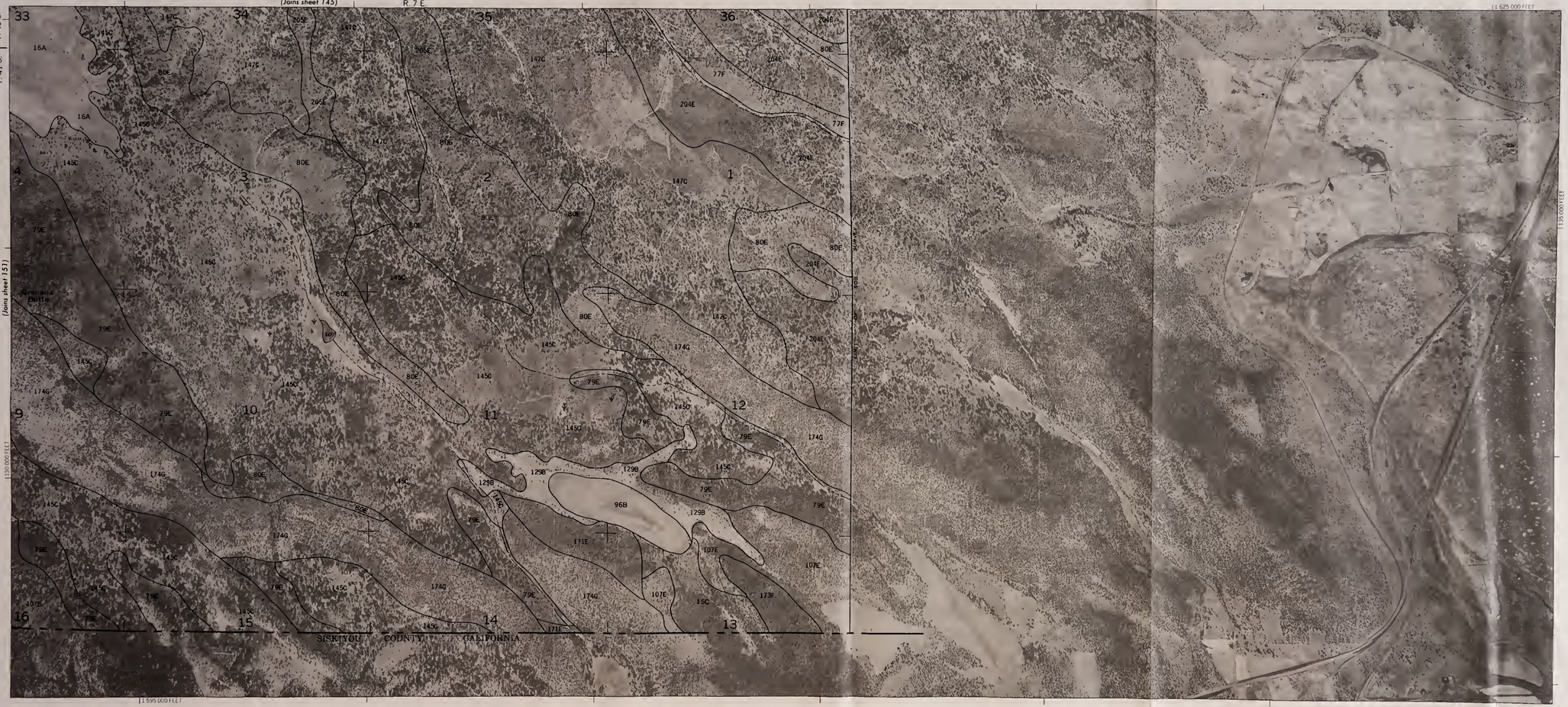


151

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JACKSON COUNTY AREA, OREGON NO. 151

This soil survey map was compiled by the U.S. Department of Agriculture, Soil Conservation Service, and cooperating agencies.
Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey from 1974 - 1979 photography.
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JACKSON COUNTY AREA, OREGON, NO. 152

Soil Survey of Jackson County Area, Oregon